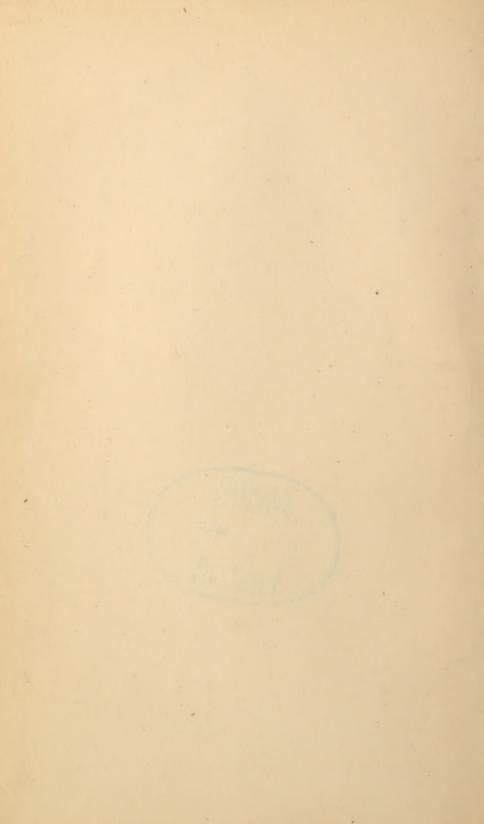
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# GENERAL HEADQUARTERS

SUPREME COMMANDER for the ALLIED POWERS
PUBLIC HEALTH and WELFARE SECTION



Public Health and Welfare in

Japan

Annual Summary — 1949 Volume II (Part One) W2 MS9 P9P 1949 V2, px.1

#### VOLUME II

## PROVISIONAL SUMMARY OF HEALTH AND WELFARE STATISTICS - 1949

## -- Foreword --

The Provisional Summary of Health and Welfare Statistics for 1949 supplements the tabulations published in the 1948 Summary plus thirteen additional historical tabulations previously not available. This volume is in two parts.

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## VOLUME II

## PROVISIONAL SUMMARY OF HEALTH AND WELFARE STATISTICS - 1949

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#### VOLUME II

#### PROVISIONAL SUMMARY OF HEALTH AND WELFARE STATISTICS FOR 1949 AND HISTORICAL DATA IN JAPAN

#### INTRODUCTION

All data for 1949 in this report are provisional. Historical tabulations included in the report for 1948 have not been repeated, but final data when available or provisional data for 1947, 1948 and 1949 are shown. Reference must be made to both reports for a complete historical series.

Among the new historical tables included in this report are the fellowing: Deaths and Death Rates from Selected Causes By Month, 1920-1949 (Tables 15 and 16); Deaths and Death Rates From Ten Selected Causes By Prefecture, 1920-1949 (Tables 17 and 18); Cases and Case Rates For Selected Communicable Diseases By Prefecture, 1920-1949 (Tables 31 and 32); Venereal Diseases Clinic Activities, 1947-1949 (Tables 54); Nutrition Surveys, 1947-1949 (Tables 55-58); School Lunch Program, 1946-1949 (Table 59); and Public Assistance, 1946-1949 (Table 60).

Other new tables limited to 1949 include the following: Hespital Strength by Kind of Hospital and by Prefecture (Table 98); Total Case Lead of Venereal Disease Clinics By Month (Table 99); Patients Not Previously Treated By Any Clinic or Physician Admitted to Venereal Disease Clinics By Month (Table 100); Cases Discontinuing Treatment Without Permission at Venereal Disease Clinics and Number of Visits for Delinquent Cases by Month (Table 101); Contacts Reported At Venereal Disease Clinics By Month (Table 102); Visits For Contact Tracing and Number of Contacts Found by Venereal Disease Clinics, By Month (Table 103); Consumption of Total and Rationed Food in Calories Per Capita Per Day, Each Quarterly Nutrition Survey: All Japan, Tokye, Other Cities and Rural Areas (Table 104); Nutrients in Grams and Calories Per Capita Per Day, Each Quarterly Nutrition Survey: All Japan, Toky, Other Cities and Rural Areas (Table 105); Food Consumption in Grams Per Capita Per Day, Each Quarterly Nutrition Survey: All Japan, Tekys, Other Cities and Rural Areas (Table 106); Nutritive Value of Food Consumed According to Quarterly Nutrition Surveys: All Japan, Tokyo, Other Cities and Rural Areas (Table 107); Number of Persons and Percent of Total Surveyed Showing Nutritional Deficiency Symptoms According to Nutrition Surveys: All Japan, Tokyo, Other Cities and Rural Areas (Table 108); Number of Persons Found Underweight and Overweight Measured from the Standard Weight by Age Groups; All Japan, Tokyo, Other Cities and Rural Areas (Table 109); Percent of Persons Found Underweight and Overweight Measured From the Standard Weight by Age Groups: All Japan, Tokyo, Other Cities and Rural Areas (Table 110); Average Weight Deviation in Kilograms for Persons Above and Below the Ten Percent Level Measured from the Standard Weight by Age Groups: All Japan, Tokyo, Other Cities and Rural Areas (Table 111).

All tabulations of births, deaths, stillbirths, marriages and diverces are by place of occurrence. Data refer to Japanese Nationals only and events which occurred within Japan proper excepting that

Tables 112 and 113 show the number of vital events reported by months for non-Japanese residents in Japan proper and Japanese Nationals outside of it.

Rates are shown by geographic areas referred to as "shi" and "gun". These terms cannot be defined with great exactness, but they constitute a Japanese concept of urban and rural areas. The word "shi" refers to places having a population of 30,000 or more; "gun" to all other places including towns and villages. A "gun" would represent that part of a county exclusive of all "shi" within its borders. The distinction between towns (machi) and villages (mura) is even less definite, although the former would contain more stores, temples and schools than the latter.

All monthly rates, and rates based on data for part of a year, are estimated on an annual basis. Rates for specific causes of death or morbidity are calculated per 100,000 population estimated as of 1 July; infant death rates and stillbirth rates, per 1,000 live births occurring during the same period.

Morbidity data for 1920-1936 refer to the civilian population in Japan and Okinawa. Data subsequent to 1937 are for Japan proper only. The civilian population includes both Japanese Nationals and foreigners, except members of the Occupation Forces.

Monthly death statistics 1947-1949 were based on calendar months, whereas monthly case reports were based on combinations of data for four or five week periods. However, both monthly mortality and morbidity rates were calculated on an annual basis.

#### POPULATION AND FACTORS AFFECTING BIRTH AND DEATH RATE TRENDS

#### Population

The estimated population as of 1 July 1949 was 82,200,000 (Ref. Table 1). Tokyo led the list with an estimated population of 5,551,800.

Populations by age are shown in Table 2 by five-year age groups. Beginning with 10,577,000 at 0-4 years the number decreased regularly to 2,709,000 at 55-59 years. For 60 years and over it was 6,291,000.

Populations estimated as of July 1, 1949 which were used for the computation of "shi" and "gun" rates, were as follows: "shi" (28,402,000) and "gun" (53,798,000). For July 1, 1948 they were as follows: "shi" (27,711,000) and "gun" (52,489,000).

#### Factors Affecting Birth and Death Rate Trends

There were 2,723,873 births and 950,719 deaths in 1949. The excess of births over deaths was 1,773,154 and the natural rate of increase was 21.6 per 1,000 population (Ref. Table 33). It was

slightly lower than the rate (21.9) in the preceding year, which was the highest ever recorded. The birth rate decreased from 35.8 in 1948 to 33.1 in 1949, a reduction of 0.7 per 1,000 population. The death rate over the same period declined 0.3 per 1,000 population. The death rate may be expected to decrease slightly in 1950 but the birth rate is expected to decline markedly. Further decreases in the birth rate are expected to occur in 1951 while the death rate may remain about the same as in 1950. A much greater reduction in the rate of natural increase is expected in 1950 because the abnormally high marriage rate in 1948 (12.0) fell sharply to 10.3 in 1949 and is expected to fall further in 1950.

During the next twenty-five years the birth rate may decline to less than 20 per 1,000 population by 1970 and possibly less than 10 per 1,000 population in the next fifty years. On the other hand, the age specific death rates now being recorded are not expected to continue the same trend in the future. The 1949 rate is already considerably below the rate that would be expected on the basis of its secular trend. As the birth rate continues to decrease in the future, the death rate can be expected to turn upward as the population becomes older in its age composition. It is impossible to say how soon the death rate will do so, but it might well be before 1960 and possibly between 1955 and 1960.

Studies originally made on factors affecting birth and death rates during the summer of 1947 indicate that the estimated population in 1960 is unlikely to be less than 90 million and might be as high as 93 million. Correspondingly, estimates for 1970 may be 95 to 100 million and for 1980, 98 to 106 million.

#### BIRTHS

#### Number and Rates

Live births totalled 2,723,873 in 1949. The cruce provisional birth rate was 33.1 per 1,000 population which represents a small reduction below the figure (33.8) in 1948. As previously stated in the discussion of the factors affecting birth and death rate trends, the birth rates recorded during the 3-year period 1947-1949 have been abnormally high. It would seem most unlikely that the birth rate would fall enough during 1950 to be in agreement with the expected figure (about 26) according to the trend established 1920-1937. Considering the decline recorded in the marriage rate for 1949 and probable further decrease in 1950, it is quite possible that the rate would approximate the trend figure in 1951. (Ref. Chart A-1 and Tables 3 and 4)

The birth rate for all "shi" combined was 32.7 per 1,000 population in 1949 and for all "gun" 33.4. (Ref. Tables 63 and 64)

Prefectural rates ranged from 27.5 in Nara to 41.4 in Aomori. Other prefectures having rates well above the national average include Hokkaido (40.3), Nagasaki (38.5), Miyazaki (37.6), Iwate (37.5) and

Fukuoka (37.0). Those having rates well below the average include Nagano (27.8), Shiga (28.8), Kyoto (28.9), Wakayama (29.0) and Mie (29.3). (Ref. Tables 7, 8, 61-64)

#### Seasonal Rates

The monthly distribution of the birth rates followed the usual sessonal cycle, moving from a high point (46.7) in January to a low point (28.1) in June and then rising to a secondary peak (38.8) in September, after which it decreased to 29.3. (Ref. Chart A-2 and Tables 5 and 6) The September peak occurred somewhat earlier than the high point usually recorded in November. In this respect it followed the 1946 and 1947 series. The December rate (29.3) was the highest recorded for this month since 1925. The increase, although less than 5% above the 1948 figure, may be attributed to an educational program to change the practice of registering births which actually occurred in December as though they as occurred in January. With the abolition of the Japanese method of counting age on 1 January 1950, the principal reason for delaying the registration of Lecember births was eliminated. It is believed that the increase in the December rate reflects this fact. There may be some people who will still make December registrations falsely in January in the belief that the occurrence of a birth in January is considered a lucky event, but the number of such persons is not believed to be large. With the closing of the business year and preparations for the long New Year Holiday period, there is a greater tendency to delay registrations of births near the end of December than at other times in the year.

In past years monthly rates for December and January computed on the basis of the number of births have been subject to some error. The December rates were too high and the January rates too low. This would affect computation of the infant death rates and also the maternal death rates.

#### MORTALITY AND MORBIDITY

Deaths totalled 950,719 in 1949. The crude death rate was 11.6 per 1,000 population, the lowest of record. During the period 1900 to 1925 the annual rate was 20 or above. It was still a little above 20 at the beginning of the 1926-1950 period. By 1941 it had fallen to 15.7, after which it increased gradually to 17.4 in 1944 and then suddenly rose to 29.2 in 1945. It then returned to 17.6 in 1946, continuing downward in 1947 (14.6) and 1948 (11.9).

The death rate (11.6) recorded in 1949 is well below the trend established 1925-1937. While it may decrease still further, the reduction is expected to be slower in the future. With the aging of the population, the rate is expected to take an upward trend, possibly beginning between 1955 and 1960. (Ref. Chart A-1 and Table 4)

The death rate for all "shi" was 11.0 per 1,000 population, and for all "gun" 11.9. Prefectural death rates (Ref. Chart A-3 and

Tables 11 and 12) ranged from 9.7 in Kanagawa to 14.0 in Toyama. Among other prefectures having low rates were Tokyo (9.8), Shizuoka (10.3), Nagano (10.7), Hyogo (10.7) and Yamanashi (10.7). Those having high rates include Iwate (13.9), Aomori (13.5), Ishikawa (13.5), Oita (13.3) and Fukui (13.2).

The monthly distribution of oeath rates (Ref. Chart A-4 and Tables 9, 10, 65 and 66) in 1949 was similar to that recorded in the preceding year except that rates for January and February were somewhat lower in 1949. The tendency to form a summer beak was very slight, unlike earlier years (Fef. Chart A-5). According to data available since 1920, new low records were made in January, February, March, June, July, August and September.

#### Deaths According to Age

The distribution of Rates by Age forms the typical j-shaped curve. In ever, age group (Ref. Tables 22 and 23) the death rates established an all-time low record in 1948. The rate under 4 years (24.1) was less than half the 1929 figure (52.1). Appreciable reductions were made in many of the specific age groups. Data were not available for 1949 except for tuberculosis which was obtained by special tabulation.

#### Deaths from Selected Causes

Death rates for the following eleven causes were lowest of record according to data recorded in 1920 and thereafter: tuberculosis, diarrhea and enteritis (all ages), congenital debility, nephritis, ill-defined and unknown causes, simple meningitis, pleurisy not specified as tuberculous, beriberi, diphtheria, tyrhoid fever and paratyphoid fever. Death rates for tetanus, influenza, cerebrospinal meningitis, scarlet fever, leprosy, malaria, smallpox and diseases of pregnancy, chilabirth and puerperium equalled the lowest rate previously recorded. There were no deaths recorded for plague, cholera, anthrax and yellow fever. Death rates for senility, dysentery, rabies, intracranial lesions of vascular origin and pneumonia (all forms) were the second lowest of record.

The death rate for congenital malformations was the highest of record. Injury at birth and homicide equalled the highest rate previously recorded. The rate for suicide was the highest since 1937. The rate for cancer and other malignant tumors was the fourth highest of record and the highest since 1942.

#### Tuberculosis, All Forms (Int. List No. 13-22)

The leading cause of death in 1949 was tuberculosis, which was responsible for 138,764 deaths and a death rate of 168.8 per 100,000 population, the lowest of record. About every seventh death from all causes in 1949 was caused by tuberculosis (Ref. Chart A-6 and Tables 19, 20 and 21).

The death rate from tuberculosis for all "shi" combined was 213.5 per 100,000 population and for all "gun" 145.2.

Prefectural death rates (Ref. Tables 18 and 70) from this disease ranged from 92.0 in Yamanashi Prefecture to 249.6 in Hokkaido. These prefectures held the same relative position in 1948. Other prefectures having rates well above the national average include Aomori (217.1), Kyoto (214.1), Tokyo (209.5), Iwate (206.4), Fukuoka (203.8) and Osaka (201.5). Those having rates much lower than average include Ibaraki (110.5), Tochigi (116.0), Gumma (121.7), Nagano (122.9) and Shizuoka (129.9).

The percent distribution of deaths from tuberculosis in 1949 according to age was as follows: under 5 years (5.2%), 5-9 years (2.3%), 10-14 years (2.0%), 15-19 years (9.1%), 20-24 years (18.8%), 25-29 years (15.5%), 30-34 years (11.2%), 35-39 years (9.1%), 40-44 years (6.8%), 45-49 years (5.6%), 50-54 years (4.7%), 55-59 years (3.8%), 60 years and over (5.9%). (Ref. Table 24)

According to age the death rate for children under 5 years was 67.8 per 100,000 population following which it decreased to 31.7 at 10-14 years. The rate rose rapidly to a peak of 357.2 at 25-29 years after which it decreased to 190.0 at 45-49 years. It rose again to 192.1 at 50-54 years and 195.5 at 55-59 years and then decreased sharply to 130.3 at 60 years and over. (Ref. Charts A-25, A-27 and Table 25)

Cases totalled 469,504 in 1949 (Ref. Chart A-7 and Tables 76 and 81). The case rate was 571.2 per 100,000 pepulation. Comparison can only be made with data recorded in 1948 because tuberculosis was not made a reportable disease until 1947. The first full year for which data were available was 1948, in which 378,851 cases were reported, the rate being 475.0. It will be observed that the case rate increased 20% due to improvement in the case finding program.

The monthly death rate from this disease rose from 159.5 in January to a peak of 186.3 in May, following which it decreased to 146.7 in December. Correspondingly the case rate rose from 390.7 in January to a peak of 681.2 in June, after which it decreased to 484.6 in December.

#### Intracranial Lesions of Vascular Origin (Int. List No. 83)

The second leading cause of death was intracranial lesions of vascular origin, which caused 100,650 deaths in 1949 or 10.6% of deaths from all causes. The ceath rate was 122,4 and although it increased above the 1948 figure (117.6) it was the second lowest of record. Data are not available for 1944-1946. With a single exception (fourth in 1947) it has held second place in importance as a cause of mortality since 1939. (Ref. Chart A-6 and Tables 19, 20 and 21)

For all "shi" combined the death rate was 99.9 and for all "gun" 134.4.

The seasonal distribution of rates showed a tendency for the rates to be lower during the summer months and nighest in the last and first quarters. (Ref. Table 16) Prefectural rates (Ref. Tables 70 and 72) ranged from 84.3 in Osaka Prefecture to 188.2 in Akita. Other prefectures having death rates well above the national average include

Iwate (181.5), Yamagata (172.6), Ibaraki (159.8), Niigata (159.7), Ohiba (152.3) and Nagano (151.2). Those having rates well below the average include Hokkaido (89.1), Tokyo (94.4), Kyoto (94.7), Hyogo (96.2) and Nagasaki (103.5).

## Diarrhea, Enteritis and Ulceration of the Intestines (International List No. 119-120)

There were 72,186 deaths from this cause with a death rate of 87.8 per 100,000 population, the third highest of all causes in 1949 and in each of the two preceding years. It held forth place in importance from 1938-1943. Approximately eight of each 100 deaths in 1949 resulted from this cause. The 1949 rate was the lowest of record and substantially below the figure (103.8) in the preceding year. In 1936, it was almost twice (172.6) and in 1923, over three times (283.6) as great.

The death rate for all "shi" combined was 67.4 and for all "gun" 98.6. The rate for rural areas was approximately 46% greater than for the urban. In 1948, it was 55% higher.

Prefectural death rates ranged from 40.4 per 100,000 population in Tokyo-to to 171.7 in Teyama. Other prefectures having rates well above the national average include Fukul (144.6), Aomori (144.9), Shiga (134.6), Akita (125.8) and Yamagata (125.2). Those having rates well below the average include Kanagawa (46.1), Chiba (64.8), Nagano (65.8), Kyoto (70.1) and Aichi (71.9).

Death rates were markedly higher in the summer months reaching 137.6 in August and 133.6 in July. They were approximately double the rates in January and December which were 69.1 and 69.3, respectively. (Ref. Table 16)

Deaths from diarrhea, enteritis and ulceration of intestines under two years (Int. List No. 119) totalled 41,822 from this cause with a death rate of 50.9 per 100,000 population, the lowest of record.

The rate for all "shi" combined was 42.2 and for all "gun" 55.4.

Prefectural rates (Ref. Tables 69 and 70) ranged from 26.6 in Kanagawa to 114.2 in Aomori. Other prefectures having rates well above the average include Toyama (100.5), Iwate (90.5), Akita (89.0), Ishikawa (82.2) and Yamagata (78.5). Those having rates well below the average also include Tokyo-to (27.7), Kochi (28.6), Nagano (28.6), Gumma (32.9) and Okayama (32.9).

In July the death rate was 81.3 forming a seasonal peak with rates in January and December being 40.5 and 43.2 respectively.

Deaths from diarrhes, enteritis and ulceration of intestines two years and over (Int. List No. 120) totalled 30,364 from this cause with a death rate of 36.9 per 100,000 population, the lowest of record.

The rate for all "shi" combined was 25.1 and for all "gun" 43.2.

Prefectural rates ranged from 12.7 in Tokyo to 71.3 in Toyama. Other prefectures having rates well above the national average include Fukui (70.1), Shiga (67.1), Tochigi (56.9), Tokushima (54.9) and Niigata (54.6). Among those having rates well below average were Kanagawa (19.5), Miyagi (22.2), Fukuoka (27.1), Hokkaido (28.0) and Iwate (28.8).

The seasonal distribution of rates showed a peak in August of 60.6. The January and December rates were 28.6 and 26.1 respectively.

#### Senility (Int. List No. 162)

Senility, the fourth leading cause of death was responsible for 66,699 deaths and a death rate of 81.1. Seven of each 100 deaths from all causes can be attributed to senility. Although the death rate increased a little above the 1948 figure (79.9), it was the second lowest of record. Senility prior to 1948 held fifth position of importance for 24 years.

For all "shi" combined the rate was 57.6 and for all "gun" 93.6.

Prefectural rates (Ref. Tables 18 and 70) ranged from 46.8 in Tokyo to 132.8 in Kochi. Other prefectures having rates well above the national average include Tottori (120.2), Fukui (119.1), Ehime (117.0), Oita (117.0) and Okayama (116.6). Others having rates well below average include Hokkaido (55.1), Osaka (56.4), Kanagawa (68.9), Toyama (64.9) and Miyagi (65.4).

Monthly death rates were highest in the first quarter and lowest during the summer months. (Ref. Table 16).

#### Cancer and Other Malignant Tumors (Int. List No. 45-55)

The fifth leading cause of death was cancer (Ref. Table 19) which caused 58,890 deaths. A little more than six out of each 100 deaths from all causes were from this cisease. The ceath rate was 71.6, continuing the uneventful trend in the rate for at least a quarter of a century. It held the same relative position of importance in 1948. Historically it increased from tenth position in 1931 to fifth place in 1949. Cancer has advanced further in its position of importance than any other cause of death since 1920.

The rate for all "shi" combined was 78.7 and for all "gun" 67.9.

Prefectural rates (Ref. Tables 18 and 70) ranged from 47.9 in Iwate to 99.4 in Nara. Other prefectures having rates well above the national average include Wakayama (85.5), Ishikawa (83.4), Niigata (83.1), Tottori (83.1) and Chiba (82.2). Those having rates much lower than average include Admori (53.2), Kagoshima (55.1), Akita (57.4), Snizuoka (57.5) and Hokkaido (59.3).

As usual, the death rates in the third quarter were somewhat higher than those for the rest of the year and those in the first quarter were lowest. (Ref. Table 16)

#### Pneumonia, All Forms (Int. List No. 107-109)

The sixth leading cause of death was pasumonia (Ref. Chart A-7 and Tables 13 and 19), which was responsible for 56,636 deaths or 6% of deaths from all causes. The death rate was 68.9 per 100,000 population, the second lowest of record.

For all "shi" combined the death rate was 68.4 and for all "gun" 69.2.

Prefectural rates ranged from 50.5 in Tottori to 103.1 in Iwate. Other prefectures having rates well above the national average include Aomori (92.0), Fukushima (86.3), Gumma (81.4), Toyama (79.6) and Hokkaido (79.5). Those naving rates well below the average include Okayama (51.8), Kyoto (54.1), Kochi (54.3) and Hiroshima (55.0).

Pheumonia case reports are available for the second year since the disease was made reportable. The case rates ranged from 80.2 per 100,000 population in Chiba to 479.6 in Toyama. In 1948 Chiba and Toyama also had the lowest and highest case rates from pneumonia. (Ref. Table 32)

Death rates were definitely higher during the first quarter with 108.1 recorded for February. The August rate was exceptionally low with 29.0. (Ref. Table 16)

## Diseases of the Heart (Int. List No. 90-95)

The seventh leading cause of death was diseases of the heart which caused 52,825 deaths. Out of the total number of deaths from all causes, approximately 1 out of 20 resulted from this cause. This is the third consecutive year in which this cause of death has held seventh place in importance. For 10 years (1934-1943) it held ninth position. The death rate was 64.3 per 100,000 population, the highest recorded since 1939. Data are not available for 1944-1946.

For all "shi" combined the death rate was 58.9 and for all "gun" 67.1.

Prefectural death rates from this cause ranged from 51.4 in Kochi to 80.2 in Shimane. Other prefectures having rates well above the national average include Ibaraki (77.8), Tokushima (76.6), Nagano (75.3), Gumma (75.0), and Chiba (74.9). Those having rates well below average include Aomori (53.0), Kanagawa (53.2), Fukuoka (54.4), Hokkaido (54.6) and Tokyo (56.4).

The seasonal distribution of rates shows the March figure (74.9) to be highest, followed by January with 73.2. Rates for months in the third quarter were the lowest with 52.7 for August (Ref. Tables 67 and 68).

#### Congenital Debility (Int. List No. 158)

Congenital cebility, the eighth leading cause of ceath was responsible for 37,285 deaths and the death rate (45.4 per 100,000 population) was the lowest of record. Approximately one out of every 25

deaths can be attributed to this cause. Although congenital debility advanced from ninth place in importance in 1948, in previous years it was frequently in sixth place.

For all "shi" combined the rate was 35.1 and for all "gun" 50.8.

Prefectural rates ranged from 23.0 in Kanagawa to 89.2 in Aomori. Other prefectures having rates well above the national average include Akita (86.7), Iwate (70.7), Saga (70.1), Fukui (55.9) and Yamagata (65.6). Those having rates well below average include Tokyo (24.8), Nagano (30.1), Yamanashi (31.7), Wakayama (34.6) and Hyogo (35.9).

Rates were highest during the first quarter and lowest in the summer months. September had the lowest rate (29.6). (kef. Table 16)

## Accidental Leaths (Int. List No. 169-195)

The ninth leading cause of death (Ref. Tables 19 and 20) was responsible for 34,498 deaths, which was 3.5% of the total number of deaths from all causes. The death rate was 42.0 per 100,000 population and lower than that recorded in each of the two preceding years. However, in earlier years it has often been less.

The death rate for all "shi" combined was 40.7 and for all "gun" 42.6.

Prefectural rates ranged from 29.4 in Shiga to 57.6 in Yamaguchi. Other prefectures having rates well above the national average include Fukuoka (57.3), Fukui (57.0), Saga (55.7), Toyama (55.7) and Iwate (55.2). Those having rates well below average include Saitama (30.6), Kyoto (31.3), Nara (31.7) Chiba (32.8) and Wakayama (33.7).

August had the peak death rate (63.9), approximately twice the rates recorded for January (32.3) and February (31.5). Rates for July and September were 61.9 and 46.9 respectively.

## Nephritis, All Forms (Int. List No. 130-132)

The tenth leading cause of death, nephritis, was responsible for 33,859 deaths representing 3.6% of the total number of ceaths from all causes. The death rate was 41.2, the lowest of record. In 1939, the rate (82.2) was approximately twice this figure. The maximum recorded rate was 107.5 in 1923.

The death rate for all "shi" was 37.1 and for all "gun" 43.3.

Prefectural rates ranged from 26.6 in Wakayama to 61.6 in Tottori. Other prefectures having rates well above the national average include Saga (60.7), Kagoenima (57.8), Miyazaki (57.7), Oita (51.8) and Ibaraki (51.3). Those having rates well below the average include Hokkaido (27.1), Aichi (30.6), Aomori (30.7) and Kyoto (30.8).

Rates during the summer months were somewhat lower than those recorded in the first and last quarters. (Ref. Table 16)

## Bronchitis (Int. List No. 106)

Bronchitis caused 25,695 deaths in 1949 with a death rate of 31.3 per 100,000 population. The rate was a little less than the figure (32.3) recorded in the preceding year, although not as low as in 1941 (30.1) and 1942 (30.4) which were low points of record.

The death rate for all "shi" combined was 21.4 and for all "gun" 36.5. (Ref. Table 70)

Prefectural rates ranged from 15.3 in Tokyo-to to 49.3 in Toyama. Other prefectures having rates well above the national average include Niigata (46.5), Iwate (45.2), Oita (45.0), Ishikawa (44.0) and Mie (45.7). Those having rates well below the average include Kanagawa (16.5), Osaka (19.5), Kyoto (19.8), Miyagi (23.4), Fukuoka (25.6) and Shizuoka (26.1).

Rates were lowest as usual in the third quarter with the rate for August (16.3) being the lowest. The highest rate was recorded for February (48.5).

#### Ulcer of Stomach or Duodenum (Int. List No. 117)

There were 19,521 deaths from this cause. The death rate was 23.7 per 100,000 population. In 1920, the rate was 11.2. The secular trend was upward and by 1943 the rate had risen to 23.0. Data are not available for the period 1944-1946. The highest point (33.2) was reached in 1947 following which it decreased to 25.8 in 1948.

The death rate for all "shi" combined was 22.7 and for all "gun" 24.3.

Prefectural rates ranged from 14.6 in Hokkaido to 33.8 in Oita. Other prefectures having rates well above the national average include Shimane (32.5), Ishikawa (30.5), Yamaguchi (30.3), Tottori (29.6) and Kumamoto (29.2). Those having rates well below the average include Aomori (17.5), Miyagi (18.6), Akita (18.2), Ehime (19.7) and Aishi (20.0).

Monthly death rates ranged from 19.4 in August to 27.6 in December. (Ref. Table 16)

## Ill-Defined and Unknown Causes (Int. List No. 200a and c)

Deaths from this cause totalled 16,900 in 1949, the death rate being 20.6 per 100,000 population, the lowest of record. In 1943 it was 42.6. The secular trend has been downward for many years. During the 6-year period between 1943 and 1949, the rate decreased about 50%. It is of interest to note that during the 21-year period 1921-1942 the rate decreased less than 50%.

In 1949, a little less than 18 medical certifications of death out of each 1,000 deaths registered were incomplete or contained unacceptable information thus preventing proper statistical classification of the cause of death. In 1948 the ratio was a little more than

18. The extent of the improvement in the quality of medical certifications is shown by the fact that in 1920 the ratio was approximately 50 per 1,000 registrations. Efforts have been made through lectures to physicians, regional conferences and the distribution of literature, to obtain properly prepared medical certifications.

It is not possible to construct a continuous historical rate series based on a combination of International List Numbers 199 and 200. Sometimes deaths from "sudden death" have been included and at other times excludec. For that reason the historical series (Ref. Tables 15-18) contained in this report are based on International List Numbers 200a and c. However, data have been included (Ref. Tables 69-72) for 1949 by prefecture for sudden death and ill-defined and unknown causes (199-200).

According to that tabulation the death rate for all "shi" combined was 20.0 and for all "gun" 21.0. The prefectural rates ranged from 12.7 in Tottori to 32.7 in Fukui. Other prefectures having rates well above the national average include Kagawa (31.6), Aomori (30.5), Nara (30.5), Hokkaido (29.4) and Wakayama (26.7). Those having rates well below the average include Kyoto (15.7), Miyasaki (16.1), Aichi (16.3), Shimane (16.3) and Gumma (16.6).

Monthly death rates ranged from 16.5 in September to 24.6 in March. Rates recorded for the summer months were lower than those for the rest of the year.

## Suicide (Int. List No. 163-164)

There were 14,211 suicides in 1949 with a death rate of 17.3 per 100,000 pepulation, the highest of record since 1937. Data are not available for the period 1944-1946. Between 1920 and 1932 the trend was gradually upward. Then it turned downward reaching an all-time low record of 11.8 in 1943. In 1947, the first full year for which data were available after the termination of the war, the rate was 15.7. It rose slightly to 15.9 in 1948.

The death rate for all "shi" combined was 18.7 and for all "gun" 16.5.

Prefectural rates ranged from 10.5 in Miyagi to 26.2 in Kyoto and Wakayama. Other prefectures having rates well above the national average include Shiga (24.7), Nagano (24.2), Gifu (21.8), Hyego (21.4) and Nara (21.3). Those having rates well below the average include Aomori (10.7), Nagasaki (11.3), Yamanashi (12.2), Fukushima (12.3), Ibaraki (12.4) and Kagoshima (12.4).

The peak month for death rates from suicides in 1949 was in May (22.8) with a secondary peak in July (20.0). The same general seasonal pattern was observed in 1948.

#### Premature Birth (Int. List No. 159)

There were 13,667 deaths from premature birth resulting in a death rate of 16.6 per 100,000 population. This represents a reduction in the rate for the second successive year. In 1947 and 1948,

the rates were respectively 18.7 and 17.1. However, the 1949 rate is still approximately double any rate recorded since 1932 when such data first became available, with the single exception of 1936 (9.0). The trend from 1936 to 1943 was gradually downward.

The death rate for all "shi" combined was 15.0 and for all "gun" 17.5.

Prefectural death rates ranged from 9.3 in Kanagawa to 28.1 in Iwate. Other prefectures having rates well above the national average include Toyama (26.2), Akita (24.9), Ibaraki (24.7), Chiba (23.9), and Yamagata (22.7). Those having rates well below the average include Yamaguchi (9.7), Yamanashi (11.8), Tokyo (12.6), Hokkaido (12.6) and Shizuoka (13.5).

The distribution of death rates by months was not according to usual experience because the lowest rate (13.8) was recorded in October when usually it has been in May or June. (Ref. Table 16)

#### Measles (Int. List No. 35)

Deaths from measles totalled 12,440 in 1949 with a death rate of 15.1 per 100,000 population. Although the rate was more than twice the 1948 figure (7.0), it is lower than might have been expected as the upper year of a 2-year cycle.

The death rate for all "shi" combined was 16.3 and for all "gun" 14.5.

Prefectural death rates ranged from 2.4 in Kochi to 28.1 in Hokkaido. Other prefectures having rates well above average include Mara (24.8), Osaka (24.4), Fukuoka (24.2), Niigata (23.0), Shiga (21.0) and Toyama (20.6). Those having rates well below the average include Kagawa (2.8), Okayama (3.2), Totteri (4.9), Tokushima (5.3) and Tochigi (6.1).

There were 165,308 cases of measles in 1949 and the case rate was 201.1 per 100,000 population. This disease was made reportable on 20 January 1947. In 1948 the case rate was 68.6.

The distribution of case rates by month in 1949 showed the highest rate to be in May (575.8). Rates for April and June were 366.C and 511.1 respectively.

Prefectural case rates ranged from 47.6 in Kochi to 627.1 in Shimane. (Ref. Table 81) Other prefectures having case rates well above the national average include Shiga (609.6), Toyama (578.6), Fukuoka (433.1), Saga (382.6) and Kyoto (344.4). Those having rates well below the average include Tochigi (55.0), Okayama (71.4), Tokuhima (77.5), Iwate (80.8), Kagawa (82.4) and Chiba (82.8). (Ref. Chart 4-8)

## Simple Meningitis (Int. List No. 81a)

Simple meningitis caused 9,108 deaths. The death rate was 11.1 per 100,000 population, the lowest of record and less than one-tenth of the 1924 rate (116.2).

The death rate for all "shi" combined was 10.3 and for all "gun" 11.5. (Ref. Table 70)

Prefectural rates ranged from 5.9 in Tokyo to 17.1 in Gifu. Other prefectures having rates well above the national average include Ishi-kawa (16.5), Akita (16.2), Toyama (15.0), Oita (14.6), Hokkaido (14.4) and Tokushima (14.0). These having rates well below the average include Yamanashi (6.5), Nagano (7.1), Tochigi (8.2). The rate was 8.6 in Ibaraki, Tottori and Wakayama prefectures.

The monthly distribution of death rates was unlike the usual record of previous years in which the rate for August or July was generally higher than that for other months. In 1949 the maximum rate was for April (13.6). (Ref. Table 16).

## Whooping Cough (Int. List No. 9)

Deaths from whooping cough totalled 9,147, the rate of 11.1 per 100,000 population being almost double the figure (5.9) for the preceding year.

The death rate for all "shi" combined was 12.0 and for all "gun" 10.7.

Prefectural death rates ranged from 3.1 in Wakayama to 21.5 in Yamagata. Other prefectures having rates well above the national average include Aomori (18.9), Gumma (18.0), Miyagi (17.7), Saitama (15.7), Hokkaido (15.4) and Ehime (15.4). Those having rates well below the average include Kochi (3.6), Miyazaki (4.3), Tokushima (4.5) and Kumamoto (5.4). It was 5.7 in Kagoshima, Okayama and Shimane Prefectures. The seasonal distribution of death rates shows that the rate in March (7.6) increased to a peak in August (17.0) and then decreased to 8.7 in November.

There were 126,827 cases and the case rate was 154.3 per 100,000 population, more than twice that (66.2) recorded in the preceding year. This disease was made reportable on 20 January 1947. Prefectural case rates ranged from 41.1 in Kochi to 336.7 in Shiga. Other prefectures having rates well above the national average include Toyama (328.5), Ehime (287.4), Kagawa (261.2), Hokkaido (239.0) and Saitama (238.9). Those having rates well below the average include Kagoshima (53.4), Chiba (62.2), Oita (63.1), Miyazaki (63.3) and Wakayama (64.8). (Ref. Chart A-9)

#### Dysentery (Int. List No. 27)

There were 7,824 deaths from this disease. The death rate was 9.5 per 100,000 population (Ref. Tables 13 and 14), the second lowest of record. In the preceding year the rate was 6.4. Although the percent increase was sharp, the 1949 figure was only a little greater than one-fourth the rate (34.8) recorded in 1939.

The death rate for all "shi" combined was 9.3 and for all "gun" 9.6.

Prefectural death rates ranged from 2.0 in Shiga to 26.3 in Ibaraki and Saitama prefectures. Other prefectures having rates well above the national average include Gumma (24.3), Tochigi (19.2), Tokyo (15.0), Niigata (14.9), Gifu (14.5) and Shizuoka (14.4). Those having rates well below the average include Hokkaico (2.3), Nara (3.1), Miyagi (3.2), Aomori (3.9) and Akita (4.1).

The peak death rate was in August (34.8) which is usually the month of highest incidence of mortality. (Ref. Table 16)

Cases of dysentery totalled 24,001 and the case rate was 29.2 per 100,000 population. (Ref. Charts A-23, A-26 and Table 81)

Prefectural case rates ranged from 6.0 in Nara to 90.9 in Gumma. Other prefectures having rates well above the national average include Saitama (82.1), Niigata (66.4), Tokyo (60.7), Ibaraki (50.9), and Iwate (47.6). Those having rates well below the average include Shiga (8.5), Kagoahima (9.2), Hyogo (10.2), Okayama (10.2) and Aomori (10.9).

As usual the peak monthly rate was in August (113.7). Although it was nearly twice the rate for the same month last year (64.0), it is still much lower than rates recorded in previous years. The explosive characteristic of this disease during the summer months is shown by the fact that about three out of 10 cases were reported in August and more than 7 out of 10 during July-September.

## Congenital Malformations (Int. List No. 157)

There were 6,556 deaths from congenital malformations with a death rate of 8.0 per 100,000 population, the highest of record.

For all "shi" combined the death rate was the same as that recorded for all "gun" which was 8.0.

Prefectural death rates ranged from 6.0 in Shiga to 10.5 in Miyagi and Yamanashi. Other prefectures having rates well above the national average include Gumma (10.4), Tottori (10.2), Fukushima (10.1), Aomori (10.0) and Toyama (10.0). Those having rates well below the average include Nara (6.3) Shimane (6.4), Kochi (6.5), Hyogo (6.5) Kanagawa (6.7), and Magano (6.7).

The seasonal distribution of mortality rates was uneventful,

#### Pleurisy Not Specified as Tuberculous (Int. List No. 110)

There were 6,030 deaths from this cause resulting in a death rate of 7.3 per 100,000 population. This extended the sharp reduction in the rate which was 24.1 in 1943.

The death rate for all "shi" combined was 6.8 and for all "gun" 7.6.

Prefectural rates ranged from 5.2 in Gumma to 10.8 in Kumamoto. Other prefectures having rates well above the national average include Otta (10.2), Nagasaki (9.8), Yamaguchi (9.7), Miyazaki (5.5) and

Kagoshima (9.2). Those having rates well below the average include Shizuoka (5.3), Osaka (5.7), Nagano (5.7), Nara (5.8), Kanagawa (5.9) and Miyagi (5.9).

The monthly distribution of death rates was uneventful. (Ref. Table 16)

#### Beriberi (Int. List No. 68)

There were 5,591 deaths attributed to this disease, the death rate of 6.8 per 100,000 population being the lowest of record.

The death rate for all "shi" combined was 6.4 and for all "gun"

Prefectural rates ranged from 1.7 in Yamanashi to 16.6 in Aomori. Other prefectures having rates well above the national average include Iwate (14.1), Ishikawa (11.7), Saga (11.5), Toyama (11.0) and Osaka (10.7). Those having rates well below the average include Kagawa (1.9), Ehime (3.0), Tokushima (3.4), Wakayama (3.5) and Magano (3.6).

The monthly distribution of death rates was uneventful.

#### Syphilis (Int. List No. 30)

Deaths from this disease totalled 5,492 in 1949. The death rate was 6.7 per 100,000 population. Although the rate increased above that (5.4) for the preceding year it was one-half to almost one-third the rates recorded between 1923 and 1937.

The death rate for all "shi" combined was 9.0 and for all "gun" 5.4.

Prefectural death rates ranged from 3.6 in Yamanashi to 9.7 in Fukuoka. Other prefectures having rates well above the national average included Tokyo (9.2), Nagasaki (9.0), Kyoto (9.0), Saga (8.8), Osaka (8.3), Kanagawa (8.3). All of these prefectures with the exception of Saga contain large cities. Prefectures having rates well below the average include Niigata (4.2), Fukui (4.3), Ehime (4.4), Hiroshima (4.4) and Toyama (4.4).

There were 188,204 cases of syphilis reported and the case rate was 229.0 per 100.000 population (Ref. Chart A-28).

The monthly distribution of death rates was uneventful. (Ref. Table 16)

Prefectural case rates ranged from 102.6 in Shimane to 472.8 in Kanagawa. Other prefectures having case rates well above the rational average include Fukuoka (449.3), Nagasaki (444.6), Osaka (411.7), Kyoto (382.7) and Hyogo (356.4). Those having rates well below average include Niigata (111.4), Ibaraki (112.3), Gifu (116.0), Kagoshima (121.8) and Saitama (122.8).

# Diseases of Pregnancy, Childbirth and Puerperium (Int. List No. 140-150)

Deaths from all maternal causes totalled 4,495 and the death rate of 5.5 per 100,000 pepulation equalled the all-time lew record of the preceding year. The rate per 1,000 live births was 1.7.

For all "shi" combined the death rate was 5.7 and for all "gun" 5.4.

Prefectures having death rates well above the national average include Akita (9.2), Kagoshima (8.2), Miyasaki (8.1), Iwate (8.0) and Aomeri (7.4). Those having rates well below the average include Shiga (3.1), Wakayama (3.7), Bara (3.8), Tokushima (4.3), Shizuoka (4.4) and Aichi (4.4).

Expressed in terms of live births the rates would be as follows:
Akita (2.5), Kagoshima (2.3), Miyasaki (2.1), Iwate (2.1), Aomeri (1.8),
Shiga (1.1), Wakayama (1.3), Nara (1.4), Tokushima (1.3), Shizuoka
(1.3) and Aichi (1.4). (Ref. Tables 26, 73, 74 and 75)

The seasonal distribution of the death rates was uneventful.

# Appendicitis (Int. List No. 121)

There were 3,267 deaths from appendicitis. The death rate was 4.0. Although this marks the second consecutive year of reduction, the rate has not yet decreased to the secular trend of previous years which reached 3.1 in 1943.

The death rate for all "shi" was 5.5 and for all "gun" 3.2.

Prefectural rates ranged from 2.3 in Kochi to 5.8 in Higata. Other prefectures having rates well above the national average include Osaka (5.0), Kyoto (4.9), Oita (4.8), Shiga (4.8), and Iwate (4.8). These having rates well below the average include Tokushima (2.5), Kagoshima (2.5), Wagasaki (2.6), Shizuoka (2.8) and Mie (3.0).

There was a slight tendency for the monthly death rates to rise te a peak (5.0) in August and then decline. (Ref. Table 16)

### Tetanus (Int. List No. 12)

There were 1,694 deaths from tetanus with a death rate of 2.4 per 100,000 population. Although 1949 marks the second consecutive year of decrease in the rate, the reduction has been slight and the rate was equal to the low points established in 1939 and 1941.

The death rates for all "shi" and all "gun" were equal at 2.4.

Prefectural death rates ranged from 0.8 in Shiga to 5.6 in Miyasaki. Other prefectures having rates well above the national average include Kagoshima (5.5), Chiba (5.4), Ibaraki (4.9), Saga (4.3) and Kagawa (4.2). Those having rates well below the average

include Kyote (1.0), Toyama (1.1), Iwate (1.1), Hekkaide (1.2), Hyege (1.2), Osaka (1.2) and Tettori (1.2).

Death rates rose slightly to 3.2 in September and then decreased to 1.9 in December. Rates in July, August and September are generally a little higher than rates for other months. (Ref. Table 16)

Cases of tetanus totalled 2,199 and the case rate was 2.7 per 100,000 population, a slight increase above the 1948 figure (2.4).

Prefectural case rates ranged from 1.0 in Hokkaido to 7.4 in Ibaraki. Other prefectures having case rates well above the national average include Kagoshima (5.5), Miyazaki (5.4), Chiba (4.8), Khime (4.8), Kagawa (4.6). Those having rates well below the average include Shiga (1.1), Osaka (1.2), Toyama (1.3), Hyogo (1.4) and Yamagata (1.4).

# Diabetes Mellitus (Int. List No. 61)

There were 1,885 deaths attributed to this cause and the death rate, 2.3 per 100,000 population, was slightly higher than the all-time low record (2.2) established in the previous year.

The death rate for all "ahi" combined was 1.8 and for all "gun" 2.5.

Prefectural rates ranged from 1.2 in Aomori to 6.0 in Kochi.
Other prefectures having rates well above the national average include Ishikawa (4.7), Tottori (4.3), Shimane (4.3) and Kagawa (4.0). These having rates well below the average include Akita, Fukushima, Osaka, Tochigi and Tokyo, all of which had a rate of 1.4.

The distribution of monthly death rates was uneventful.

### Homicide (Int. List No. 165-168)

Homicide was responsible for 1,669 deaths. The death rate was 2.0 per 100,000 population, equalling the all-time high record of the preceding year.

For all "shi" combined the death rate was 2.5 and for all "gun" 1.8.

Prefectural rates ranged from 0.9 in Toyama to 4.0 in Chiba.
Other prefectures having rates well above the national average include Fukuoka (3.9) and Kumamoto (3.8). Those having rates well below the average include Kagoshima (1.0) and Niigata (1.1).

The death rate in August and September was 2.4, slightly higher than for other months. (Ref. Table 16)

### Diphtheria (Int. List No. 10)

Diphtheria caused 1,659 deaths with a death rate of 2.0 per 100,000 population the lowest of record. (Ref. Tables 13 and 14)

The death rate for all "shi" combined was 2.5 and for all "gun" 1.8.

Prefectural death rates ranged from 0.5 in Wakayama to 5.1 in Miyazaki. (Ref. Table 70) Other prefectures having rates well above the national average include Saga (4.1), Aomori (3.9), Nagasaki (3.8), Kagoshima (3.5), Hokkaido (3.4) and Oita (3.3). Those having rates well below the average include Kyoto (0.7), Aichi (0.8), Saitama (0.8), Nagano (1.0) and Shiga (1.0).

Monthly death rates decreased from 3.5 in January to 0.7 in August. In general a peak is reached each year in December following which the rate decreases to a low point in August in the following year, completing the cycle. (Ref. Table 16)

There were 14,825 cases of diphtheria and the case rate was 18.0 per 100,000 population, the lowest of record. (Ref. Charts A-24, A-26 and Tables 27 and 28)

As usual, the first and last quarters of the year had the highest case rates and midsummer the lowest. The highest monthly case rate was for February (25.7) and the lowest for August (8.7).

Prefectural case rates ranged from 8.0 in Yamanashi to 48.8 in Miyazaki. Other prefectures having rates well above the national average include Saga (44.8), Oita (30.0), Shimane (29.8), Akita (29.1) and Fukuoka (27.8). Those having rates well below the average include Osaka (10.0), Wakayama (10.1), Chiba (10.2), Gifu (10.7) and Kyoto (11.0).

### Japanese "B" Encephalitis (Int. List No. 37b)

This disease caused 1,182 deaths resulting in a death rate of 1.4 per 100,000 population; a considerable reduction below the rate (3.3) in 1948 but much higher than the 1947 figure (0.3).

The death rate for all "shi" combined was 2.2 and for all "gun"

Prefectural death rates ranged from 0.0 (less than 0.1) in Fukushima and Hokkaido to 4.4 in Kumamoto. Rates were also noticeably high in Toyama (4.3). Fukui (3.5) and Shiga (3.4). They were comparatively low in Kochi (0.1), Yamagata (0.1) and Iwate (0.2) in addition to the two prefectures referred to above.

A review of the seasonal distribution of case rates shows practically no cases during the first half of 1949. A gradual increase in July and August lead to a sunden rise in September to 11.6. (Ref. Table 78)

There were 1,284 cases of this disease reported and the case rate was 1.6 per 100,000 population, almost one-sixth of the rate (9.0) recorded in the previous year. (Ref. Tables 29 and 30)

Case rates were comparatively high in Yamaguchi (4.9), Kanagawa (4.8), Kumamoto (4.7), Hiroshima (4.0) and Tokyo (3.9). Correspondingly

no cases were reported from Aomori, Iwate, Akita, Fukushima, Fukui, Wakayama and Shimane prefectures. However, the highest rates were low compared to the rates recorded in many prefectures last year. (Ref. Chart A-10)

# Injury at Birth (Int. List No. 160)

Injuries at birth were responsible for 1,082 deaths, the death rate of 1.3 per 100,000 population, equaling the all-time high rate recorded in the preceding year.

For all "shi" combined the death rate was 1.5 and for all "gun" 1.2.

Prefectural death rates were comparatively high in Toyama (2.5), Kochi (2.3), Miyagi (2.1), Yamagata (2.1) and Kyoto (2.0). On the other hand they were comparatively low in Yamanashi (0.7), Yamaguchi (0.8) and Nagano (0.8) prefectures.

The monthly distribution of death rates was uneventful.

# Typhoid Fever (Int. List No. 1)

Typhoid fever caused 970 deaths in 1949. The death rate of 1.2 per 100,000 population was the lowest ever recorded.

The death rate for all "shi" combined was 1.9 and for all "gun" 0.8.

Prefectural rates ranged from 0.2 in Kumamoto and Kagoshima to 2.7 in Okayama. Other prefectures having rates well above the national average include Nara (2.6), Kochi (2.4), Mie (2.3) and Hiroshima (2.1). Those having rates well below the average include Oita (0.3), Miyazaki (0.3), Yamanashi (0.4) and Ehime (0.5).

Monthly death rates increased from a low point (0.8) in January to 2.1 in August and then decreased to 0.9 in December.

Cases totalled 6,489 and the annual case rate was 7.9 per 100,000 population. The seasonal distribution of case rates shows a peak of 13.9 in August, with rates decreasing on either side of it to 4.0 in March and 6.1 in November.

Prefectural case rates ranged from 0.7 in Kagoshima to 19.0 in Mie. Other prefectures having rates well above the national average include Fukui (18.1), Tokyo (16.1), Hiroshima (13.7), Gifu (13.4) and Miyagi (12.8). Those having rates well below the average include Yamanashi (1.3), Kumamoto (1.4), Oita (2.6), Miyazaki (3.2) and Yamaguchi (3.3). (Ref. Chart A-11 and Table 31)

### Poliomyelitis (Int. List No. 36)

There were 1,024 ceaths from this disease in 1949 and the death rate of 1.2 per 100,000 population was the same as in the preceding year.

The rate for all "shi" combined was 1.1 and for all "gun" 1.3.

Prefectural death rates ranged from 0.3 in Tottori to 3.1 in Oita. Other prefectures having rates above the national average include Kagoshima (1.9), Aomori (1.8) and Aichi (1.7). Those having rates below the average include Yamanashi (0.7), Fukui (0.8), Saitama (0.8), Takyo (0.8) and Yamagata (0.8).

There was a very slight tendency for the death rate to rise in September and October. (Ref. Table 16)

There were 3,140 cases of policyelitis and the case rate was 3.8 per 100,000 population. Comparatively high rates were recorded for Aomori (15.0), Hokkaido (12.2) and Miyagi (10.2) prefectures. Correspondingly, low rates were recorded for Hiroshima (0.6), Yamanashi (0.7) and Shiga (0.8).

# Cerebrospinal Meningitis (Int. List No. 6)

There were 497 deaths from this disease. The death rate was 0.6 per 100.000 population.

The death rate for all "shi" combined was 1.0 and for all "gun" 0.4.

Prefectural death rates ranged from zero in Tokushima and Wakayama where no deaths were recorded to 1.6 in Totteri. Among other prefectures with comparatively high rates were Osaka (1.4), Tokyo (1.3), Kyoto (1.2) and Hokkaico (1.2). On the other hand others with low rates include Fukui (0.1), Mara (0.1) and Tochigi (0.1).

The monthly distribution of death rates was uneventful.

The usual rise in the case rates for the spring months of March (2.6), April (2.4) and May (2.0) was observed in 1949. The September rate was 3.0.

There were 1,467 cases and the case rate was 1.8 per 100,000 population. Case rates in Tokye (4.6), Tottori (4.6), Miyagi (3.8) and Hekkaide (3.7) were comparatively high. On the other hand they were low in Tokushima (0.1), Ishikawa (0.4), Wakayama (0.4), Kumamoto (0.4) and Kageshima (0.4).

# Influenza (Int. List No. 33)

There were 502 deaths from influenza. The death rate was 0.6 per 100,000 population, the same as the all-time low rate recorded last year.

For all "shi" combined the death rate was 0.5 and for all "gun" 0.7.

Compared to the average annual death rate, the rates in Aomori (1.9), Ehime (1.5), Saga (1.5), Toyama (1.2), Kagawa (1.1) and Shimane

(1.1) were migh. Correspondingly, rates in Ibaraki (0.0), Saitama (0.1), Miyagi (0.1) and Tottori (0.2) were low (Ref. Tables 71 and 72).

The monthly distribution of death rates was rather uneventful with a very slight increase to 1.2 in February. (Ref. Table 68)

There were 2,957 cases of influenza reported in 1949 and the case rate was 3.6 per 100,000 population. (Ref. Table 81) Prefectures having high rates included Kagawa (16.6), Fukui (16.6), Oita (16.0), Okayama (12.8) and Yamaguchi (10.8). No cases were reported in Akita or Iwate, while rates in Yamagata (0.1), Chiba (0.2) and Ibaraki (0.2) were low. (Ref. Chart A-8)

# Leprosy (Int. List No. 23)

There were 162 deaths from leprosy. The death rate was 0.2 per 100,000 population, the same as that recorded since 1941. Data are not available for 1944-1946.

The death rate for all "shi" combined was 0.0 and for all "gun" 0.3.

No deaths were recorded from this disease in 10 prefectures. Especially high was the rate in Kumamoto (3.1), the location of a large leprosarium.

The monthly distribution of death rates was uneventful. (Ref. Table 16)

Leprosy cases reported in 1949 totalled 782. Of that number, 153 were reported in Gumma prefecture and in the following prefectures: 50 in Tokyo, 48 in Fukuoka, 46 in Kyoto and 35 in Kumamoto. (Ref. Table 82) Every prefecture reported at least one case.

# Paratyphoid Fever (Int. List No. 2)

There were 116 deaths from this disease and the death rate was 0.1 per 100,000 population, the lewest of record.

The death rate for all "shi" combined was 0.2 and for all "gun" 0.1.

In 10 prefectures there were no deaths from paratyphoid fever. The highest death rate for any prefecture was 0.5 which was recorded in both Mie and Miyagi.

The monthly distribution of death rates was uneventful.

The seasonal distribution of case rates was somewhat similar to that for typhoid fever excepting that the monthly rates were generally one-third to one-half as great. The peak monthly rate was in August (5.1). Rates for June and July were the same (4.1) while that for September was 3.9. (Ref. Tables 77 and 78)

Cases totalled 2,226 with a case rate of 2.7 per 100,000 pepulation. Every prefecture reported at least 5 cases. Tokys reported

488 cases, Fukushima 136, Miyagi 116 and Shizuoka 103.

# Scarlet Fever (Int. List No. 8)

Fifty-one deaths were recorded for scarlet fever resulting in a death rate of 0.1 per 100,000 population. (Ref. Tables 14 and 68)

The death rate for all "shi" combined was 0.1 and for all "gun" was less than 0.1.

In 18 prefectures no deaths were recorded from this disease. In 5 prefectures the rate was less than one-tenth; in 21 prefectures it was 0.1 and in 2 prefectures it was 0.2. (Ref. Tables 70 and 72)

The monthly distribution of death rates was uneventful.

There were 4,667 cases of this disease and the case rate was 5.7 per 100,000 population. Case rates higher than the national average were recorded for Tokyo (19.5), Nagano (17.9), Kyoto (14.3), Shiga (12.3), Kanagawa (10.5) and Hokkaido (10.0).

The seasonal distribution of the case rates has been quite irregular in previous years. In 1949 the peak monthly rate (7.9) was in June. The last time such a distribution was observed was in 1919.

# Malaria (Int. List No. 28)

There were 122 deaths from malaria with a death rate of 0.1 per 100,000 population.

For all "shi" combined the death rate was 0.1 and for all "gun" 0.2.

All but five prefectures reported deaths from this disease. The highest rate (0.7) was recorded for both Shiga and Tokushima prefectures. Shimane and Yamaguchi prefectures each had a rate of 0.4.

The monthly distribution of death rates was uneventful (Ref. Table 16).

Cases of malaria totalled 3,732 and the case rate was 4.5 per 100,000 population. The rate for Shiga prefecture was 246.0 (Ref. Table 81).

The peak monthly case rate was 11.6 for July. The June and August rates were 10.4 and 8.2 respectively.

### Rabies (Int. List No. 38b)

Seventy-six persons died from rabies in 1949 resulting in a death rate of 0.1 per 100,000 population.

The rate was the same (0.1) for all "shi" combined and all "gun".

Of the 76 deaths, 22 died in Tokyo, 19 in Chiba, 14 in Saitama, 8 in Kanagawa, 7 in Gumma, 3 in Ibaraki and 1 in Tochigi.

The largest number of the deaths occurred in August (12) and there were ten in both September and October.

Of the 76 cases, 23 occurred in Chiba, 18 in Tokyo-ta, 14 in Saitama, 9 in Kanagawa, 6 in Gumma, 3 in Ibaraki, 1 in Tochigi and 1 in Niigata. All but 2 of the cases occurred in an area close to Tokyo (Ref. Table 82).

# Typhus Fever and Typhus-like Diseases (Int. List No. 39)

Sixty-seven persons died from typhus fever and typhus-like diseases in 1949, the death rate being 0.1 per 100,000 population.

The rate for both all "shi" combined and also all "gun" was O.l.

Of the 67 deaths the largest number (11) occurred in Okayama. The rest were widely scattered among 21 prefectures. There were no deaths recorded from this disease in 24 prefectures. The highest death rate was 0.7 in Okayama prefecture and the second highest 0.4 in Wakayama and Ehime. The monthly distribution of death rates was uneventful.

There were 121 cases reported. Of that number, 27 were reported by Osaka, 23 by Tokyo-to and 13 by Miyagi. (Ref. Table 81)

# Glanders (Int. List No. 26a)

There was one death from glanders in Miyagi prefecture. This was the first death recorded from this disease since 1935. Data are not available for 1944-1946. The national death rate was less than 0.1.

### Smallpex (Int. List No. 34)

These were 21 deaths from smallpox, the death rate being less than 0.1 per 100,000 population. The deaths were widely scattered among 11 prefectures (Ref. Table 81), with the most (7) occurring in Osaka.

For all "shi" combined there were 16 deaths and for all "gun" 5 deaths.

Of the 21 deaths 18 occurred during the first half of the year. The majority of deaths from this disease have usually occurred in the first half of the year (Ref. Tables 79 and 80).

There were 124 cases with a case rate of 0.2 per 100,000 population. Half of them were reported from Osaka. There were 21 cases in Fukuoka and 12 in Yamaguchi. Most of the cases were reported during the period March-June with 56 for May alone.

#### Yellow Fever (Int. List No. 38a)

No cases or deaths were recorded for yellow fever.

### Plague (Int. List No. 3)

There were no cases or deaths recorded for plague.

# Cholera (Int. List No. 4)

There were no cases or deaths recorded for cholera.

# Anthrax (Int. List No. 7)

There were no ceaths from anthrax in 1949. Of the eleven cases reported, 4 were from Toyama, 2 from Kanagawa and one each from Tokyoto, Ishikawa, Osaka, Hyogo and Saga.

# Chancroic (Int. List No. 44a)

There were no deaths attributed to this disease in 1949. There were 22,051 cases and the case rate was 26.8 per 100,000 population.

The seasonal distribution of case rates showed rates during the first half of the year were higher than those in the last half, particularly in the first quarter with a peak of 37.9 in February. (Ref. Table 78)

Prefectural case rates ranged from 3.7 in Yamagata to 67.8 in Kanagawa. Other prefectures having rates well above the national average include Kyoto (80.2), Osaka (57.1), Nara (56.1), Fukuoka (55.7), and Wakayama (54.5).

# Gonorrhea (Int. List No. 25)

There were no deaths attributed to this disease in 1949. There were 181,187 cases and the case rate was 230.4 per 100,000 population.

The seasonal distribution of case rates shows the highest monthly rate in June (253.3). The rates generally decrease from June toward the end of the year with a low point (186.7) in November. Similarly, the rates decrease toward the beginning of the year with a low point (193.3) in January.

Prefectural case rates ranged from 58.3 in Niigata to 741.1 in Kanagawa. Other prefectures having rates well above the national average include Fukuoka (500.1), Yamaguchi (399.8), Hiroshima (377.2), Wakayama (345.3), Nagasaki (308.5), Tokyo (296.8) and Kyoto (296.2). Those having rates well below the average include Iwate (69.1), Ibaraki (77.3), Shimane (81.8), Saitama (85.8), Akita (87.0), Tokushima (92.7) and Yamagata (93.7)

#### Lymphogranuloma Venereum (Int. List No. 44a)

There were no deaths from this disease in 1949.

There were 644 cases reported and the case rate was 0.8 per 100,000 population. Miyagi and Nagano prefectures reported no cases. The highest rates were for the following prefectures: Kyoto (3.8), Osaka (2.7), Kanagawa (2.1), Hiroshima (1.9), Nara (1.8) and Hyogo (1.7). Four of the largest cities are located in these prefectures.

# Trachoma (Int. List No. 88)

There were 176,279 cases of trachoma reported with a case rate of 214.5 per 100,000 population.

The seasonal distribution of case rates shows a high point (546.3) in June. In May it was 328.5 and in July 325.7. The January and December rates were 105.0 and 136.1, respectively.

Prefectural rates ranged from 66.2 in Yamaguchi to 720.7 in Aomori. Other prefectures having rates well above the national average include Gumma (640.4), Aichi (386.9), Miyagi (382.6), Miyazaki (364.3) and Kagawa (361.8). Those having rates well below the average include Saga (75.2), Niigata (93.2), Nagano (93.8), Shiga (95.0) and Ishikawa (95.6).

# Puerperal Infection (Int. List No. 140, 142a and 147)

Deaths from puerperal infection totalled 543, the death rate being 0.7 per 100,000 population or 0.2 per 1,000 live births.

The seasonal distribution of case rates was uneventful. The highest rate was 1.4 per 100,000 population which was recorded in January, April, and October. (Ref. Table 83)

There were 986 cases of puerperal infection reported and the case rate was 1.2 per 100,000 population.

Prefectural rates ranged from zero in Nara and Osaka to 4.0 in Toyama. Other prefectures having rates above the national average include Shimane (2.9), Miyazaki (2.9), Hokkaido (2.6), Aomori (2.5) and Fukui (2.5). Those having rates below the average include Yamaguchi (0.2), Osaka (0.2), Tokye-to (0.3), Chiba (0.4) and Mie (0.5).

## Dengue Fever (Int. List No. 38f)

There were no reported deaths from this disease. There were five cases and the rate was less than 0.1 per 100,000 population. Of the five cases, two were in Fukuoka prefecture, two in Kumamoto and one in Osaka.

#### INFANT MORTALITY

There were 168,989 deaths of infants under one year of age in 1949. Approximately 18 out of each 100 deaths recorded were in this age group. The provisional infant death rate 62.0 per 1,000 live births was a little higher than the rate (61.0) recorded in the previous year but still the second lowest of record. (Ref. Chart A-12 and Table 3)

For all "shi" combined the rate was 55.1 and for all "gun" 65.6.

The monthly distribution of rates shows the lowest rate was 40.8 in September. In the two preceding years the low point was also in September. The rates decreased regularly from 76.3 in March to the low point referred to above and then increased to 82.1 in December (Ref. Tables 84 and 85). Because of the customary way in which births have been registered for December occurrences, it is likely that the January rate (60.4) is too low and the December rate too high. This is due to the use of the number of live births as the basis for computing the infant mortality rate. For further information reference is made to the paragraph titled "Births". (Ref. Chart A-13 and Tables 34 and 35) Prefectural rates ranged from 43.6 in Kanagawa to 93.1 in Toyama. Other prefectures having rates well above the national average include Aomori (89.8), Iwate (89.3), Akita (85.0), Ishikawa (82.3) and Yamagata (81.5). Those having rates well below the average include Tokyo (46.5), Kagoshima (52.0), Nagano (52.2) and Kumamoto (52.4). (Ref. Chart A-14 and Tables 36 and 37)

### INFANT DEATHS FROM SELECTED CAUSES

The ten leading causes of death totalled 142,330 which is 84.2% of infant deaths from all causes. In order of their importance they were as follows: congenital debility, pneumonia, diarrhea and enteritis and ulceration of intestines, premature birth, bronchitis, other diseases peculiar to the first year of life, congenital malformations, whooping cough, messles and beriberi. (Ref. Chart A-15 and Tables 40 and 41)

Infant death rates were the lowest of record for the following causes: congenital debility, diarrhea and enteritis and ulceration of intestines, beriberi, ill-defined and unknown causes, meningitis not due to meningococcus, non-puerperal septicemia and purulent infection, tetanus, erysipelas and typhoid fever. The death rate for congenital malformations was the highest of record.

### Congenital Debility (Int. List No. 158)

There were 37,285 deaths from congenital debility, the principal cause of infant deaths, and the death rate was 13.7 per 1,000 live births, the lowest of record. In 1940, the rate (26.0) was nearly double this figure. (Ref. Tables 38 and 39).

The rate for all "shi" combined was 10.7 and for all "gun" 15.2.

Monthly rates decreased from a high point (18.7) in March to a low point in September (9.0), following which they rose to 18.1 at the end of the year. The rate recorded for January was 15.0. As previously explained, infant death rates for January are considered to be higher than the recorded rate and rates of Tecember, lower. There is no way of making corrections. However, with the change in Japanese age practices effective at the beginning of 1950, it is expected that these errors will be materially reduced. (Ref. Table 87)

Prefectural infant death rates ranged from 7.2 in Kanagawa te 23.9 in Akita. Other prefectures having rates well above the national average include Aomori (21.5), Yamagata (20.4), Fukui (19.9), Saga (19.5) and Shiga (19.0). Those having rates well below the average include Tokyo (8.0), Hokkaido (9.7), Yamanashi (10.4), Nagano (10.8) and Kagoshima (10.9). (Ref. Tables 89, 90 and 91)

# Pneumonia, All Forms (Int. List No. 107-109)

Pneumonia, the second leading cause of infant deaths, claimed the lives of 27,724 infants. The death rate was 10.2 per 1,000 live births, the second lowest of record. In the preceding year the rate was 8.4.

For all "shi" combined the death rate was 10.7 and for all "gun" 9.9.

The monthly rate cecreased from 15.4 in February to a low point of 3.3 in August after which it increased to 17.8 in December. (Ref. Tables 86 and 87)

Prefectural infant death rates ranged from 7.2 in Miyazaki and Saga to 15.6 in Iwate. Other prefectures having rates well above the national average include Osaka (12.9), Fukushima (12.8), Gumma (12.2), Aomori (12.0), Aichi (11.3), and Toyama (11.3). Those having rates well below the average include Kochi (7.5), Okayama (7.9), Kagoshima (7.9), Kumamoto (8.0) and Tottori (8.2). (Ref. Table 89)

# Diarrhea, Enteritis and Viceration of Intestines (Int. List No. 119)

The third leading cause of infant deaths was responsible for 26,815 deaths and a cesth rate of 9.8 per 1,000 live births, the lowest of record. (Ref. Tables 38 and 39)

For all "sni" combined the death rate was 8.0 and for all "gun" 10.8. (Ref. Tables 88 and 89)

The seasonal distribution of death rates shows an increase from 6.9 in January to a summer peak of 14.0 in July followed by a decrease to a low point of 7.5 in October. (Ref. Table 87)

Prefectural infant death rates ranged from 5.3 in Kanagawa to 18.2 in Toyama. Other prefectures having rates well above the national average include Aomori (17.5), Akita (17.0), Ishikawa (15.8), Yamagata (15.5) and Iwate (15.4). Those having rates well below the average include Tokyo (5.8), Gumma (6.3) and Kochi (6.9).

### Premature Birth (Int. List No. 159)

The fourth cause of death of infants in importance was premature birth, which was responsible for 13,667 deaths. The death rate was 5.0 per 1,000 live births, the third highest of record notwithstanding the fact that a slight reduction was recorded for the second consecutive year. In 1947 it was 5.4 and in 1948, 5.1.

The death rate for all "shi" was 4.6 and for all "gun" 5.2.

A review of the seasonal distribution of the death rates shows a rate of 5.5 in March which decreased to 4.4 in October and then rose to 5.3 in November.

Prefectural rates ranged from 2.9 in Kanagawa and Yamaguchi to 7.8 in Toyama. Other prefectures having rates above the national average include Chiba (7.7), Ibaraki (7.7), Iwate (7.5), Kochi (7.2) and Yamagata (7.1). Those having rates below average include Hokkaido (3.1), Kagoahima (3.8), Fukuoka (3.9), Nagasaki (3.9) and Yamanashi (3.9). (Ref. Table 89)

# Bronchitis (Int. List No. 106)

Bronchitis was the fifth cause in importance of infant ceaths. There were 9,574 deaths with a ceath rate of 3.5 per 1,000 live births which was a small increase above the rate (3.2) in the preceding year. (Ref. Tables 38 and 39)

For all "shi" combined the death rate was 2.4 and for all "gun" 4.1. (Ref. Table 89)

The mortality rate from this disease decreased from 5.6 in March to 1.2 in September after which it rose to 5.6 in December. (Ref. Table 87)

Prefectural infant death rates ranged from 1.7 in Kanagawa to 7.0 in Toyama. Other prefectures having rates above the national average include Iwate (6.3), Yamagata (5.8), Ishikawa (5.4), Aomori (5.3) and Mie (5.1). Those having rates below the average include Tokyo (1.8), Kyoto (2.0), Usaka (2.4), Kumamoto (2.4) and Gummp (2.5)

### Other Diseases Feculiar to the First Year of Life (Int. List No. 161)

This was the sixth leading cause of death among infants. There were 8,967 deaths and the death rate was 3.3 rer 1,000 live births the same as that recorded in the preceding year.

The death rate for all "shi" combined was 2.7 and for all "gun" 3.6.

The monthly distribution of death rates of infants was uneventful.

Prefectural death rates ranged from 2.0 in Nilgata to 4.8 in Shizuoka. Other prefectures having rates above the national average include Oita (4.7), Saga (4.6), Mie (4.6), Kagawa (4.5) and Gifu (4.5). Those having rates below the average include Tokyo (2.1), Kanagawa (2.5), Aomori (2.6), Fukushima (2.6), Gumma (2.6) and Yamanashi (2.6).

### Congenital Malformations (Int. List No. 157)

The seventh leading cause of infant deaths was congenited malformations which was responsible for 5,255 deaths and a ceath rate of 1.9

per 1,000 live births, the highest of record.

For all "shi" combined the death rate was 1.9 and also the same figure for all "gun".

The seasonal distribution of death rates was rather uneventful, but with a slight tendency for the rates to decrease from the latter part of the first quarter of the year to a low point (1.4) in August following which they increased to the end of the year.

Prefectural death rates ranged from 1.4 in Akita to 2.7 in Gumma. Other prefectures having rates above the national average include Miyagi (2.5), Tochigi (2.5), Yamanashi (2.5), and Toyama (2.4). Those having rates below the average include Kagoshima (1.5), Shimane (1.5), Kanagawa (1.6), Kumamoto (1.6), Oita (1.6) and Tokyo (1.6). (Ref. Table 89)

# Whooping Cough (Int. List No. 9)

The eighth cause of infant deaths in order of importance was whooping cough. It caused 5,021 deaths resulting in a death rate of 1.8 per 1,000 live births which was the second lowest of record since 1922. In 1948 the death rate was 0.9. (Ref. Tables 38 and 39)

For all "shi" combined the death rate was 2.1 and for all "gun" 1.7. (Ref. Table 89)

The death rate rose from 0.9 in January to 2.8 in June at which level it remained until August, after which it decreased to 1.5 in November. (Ref. Table 87)

Prefectural rates ranged from 0.6 in Kochi, Miyazaki and Wakayama to 3.4 in Yamagata. Other prefectures having rates above the national average include Gumma (2.9), Shiga (2.6) and Miyagi (2.5). Those having rates below the average include Kagoshima (0.7), Tokushima (0.7), Ibaraki (0.9), Kumamoto (0.9), Nagasaki (1.0) and Shimane (1.0).

# Measles (Int. List No. 35)

Measles was the ninth leading cause of death among infants with 4,508 deaths. The death rate was 1.7 per 1,000 live births. The year 1949 was on the upper end of the regular 2-year cycle for measles and it was to be expected that there would be a temperary rise in the rate. (Ref. Tables 38 and 39)

The death rate for all "shi" combined wes 2.0 and for all "gun" 1.5. (Ref. Table 89)

The monthly death rate increased from 0.6 in January to 5.7 in May after which it declined to 0.2 in October. (Ref. Table 87)

Prefectural rates ranges from 0.3 in Kochi and Okayama to 3.9 in Nara. Other prefectures having rates above the national average

include Osaka (3.3), Hokkaido (2.9), Toyama (2.9), Fukuoka (2.7) and Niigata (2.7). Those having rates below the average include Kagawa (0.4), Tokushima (0.4), Tochigi (0.5), Miyazaki (0.6) and Tottori (0.7).

# Beriberi (Int. List No. 68)

Beriberi was tenth in importance as a cause of infant deaths, being responsible for 3,514 deaths. The death rate was 1.3 per 1,000 live births, the lewest of record.

The death rate for all "shi" was 1.1 and for all "gun" 1.4.

The monthly death rate increased from 1.3 in January to 1.8 in March, following which it decreased to 0.7 in September and then increased to 1.7 in December.

Prefectural death rates ranged from 0.2 in Kagawa and Yamanashi to 3.1 in Aomori and Iwate. Other prefectures having rates above the national average include Ishikawa (2.8), Yamagata (2.4), Saga (2.3), Tottori (2.0) and Toyama (2.0). Those having rates below the average include Ehime (0.5), Tokushima (0.6), Gumma (0.7), Kanagawa (0.7) and Nagano (0.7).

# Ill-Defined and Unknown Causes (Int. List No. 199-200)

There were 2,587 deaths from this cause with a death rate of 0.9 per 1,000 live births, the lowest of record. The trend in the rate has been gradually downward for many years. (Ref. Tables 38 and 39)

The death rate for all "shi" combined was 0.8 and for all "gun" 1.0. (Ref. Table 89)

Death rates were somewhat higher during the first four months and last two months of the year. (Ref. Table 87)

Prefectural death rates ranged from 0.4 in Kumamoto and Tottori to 2.0 in Aomori. Prefectures having rates above the national average include Fukui (1.8), Nera (1.7), Hokkaioo (1.6), Toyama (1.5) and Iwate (1.4). Those having rates below the average include Hiroshima (0.5), Nagasaki (0.5), Fukuoka (0.6), Kagoshima (0.6), Kyoto (0.6) and Miyazaki (0.6).

#### Meningitis. Not Due to Meningoccocus (Int. List No. 81)

There were 2,543 deaths of infants from this cause and the death rate, 0.9 per 1,000 live births was the lowest of record.

The death rates for all "shi" combined and all "gun" were both 0.9.

Death rates for April and May were 1.2. The average rate for the second quarter of the year was a little higher than that for other quarters, whereas that for the third quarter was a little lower.

Prefectural death rates ranged from 0.5 in Nagano, Tokyo and Yamanashi to 1.6 in Akita. Among the other prefectures having rates above the national average were Ishikawa (1.4), Aichi (1.3) and Nara (1.3). Those having rates below the average include Gumma (0.6), Ibaraki (0.6) and Tochigi (0.6). (Ref. Tabas 89)

# Accidental Deaths (Int. List No. 169-195)

There were 1,931 deaths from accidental causes. The death rate was 0.7 per 1,000 live births.

The death rate was the same for all "shi" and all "gun", 0.7. Monthly distribution of deaths was uneventful.

Prefectural death rates ranged from 0.3 in Chiba and Saitama to 1.5 in Shimane. Other prefectures having rates above average include Fukui (1.2), Kagoshima (1.1), Fukushima (1.0), Iwate (1.0) and Nagasaki (1.0), Those having rates below average include Ibaraki (0.4), Kagawa (0.4) and Nara (0.4).

# Convulsions (Int. List No. 86)

Deaths of infants from convulsions totalled 1,409 and the death rate, 0.5 per 1,000 live births, equalled the lowest of record. During the 3-year period 1947-1949 the rate has remained the same. (Ref. Tables 38 and 39).

The death rate for all "shi" combined was 0.2 and for all "gun" 0.7. (Ref. Table 89)

The monthly distribution of death rates was uneventful. The lowest rate was 0.3 recorded in both August and September.

Prefectural death rates ranged from less than 0.1 in Miyazaki and Nara to 6.0 in Toyama. Other prefectures having rates well above the national average include Ishikawa (5.5), Aomori (4.0), Akita (3.1) and Hokkaido (1.2). Those having rates well below average include Aichi, Fhime, Fukuoka, Fukushima, Gifu, Gumma, Hyogo, Kagoshima, Kanagawa, Kochi, Kumamoto, Okayama, Osaka, Saga, Saitama, Shizuoka and Tokyo, all of which had a rate of 0.1.

# Tuberculosis, All Forms (Int. List No. 13-22)

Tuberculosis caused the deaths of 1,332 infants resulting in a death rate of 0.5 per 1,000 live births equaling the second lowest of record. Ever since 1929 the rate has been either 0.4 or 0.5 and most frequently the latter. (Ref. Tables 38 and 39)

The death rate for all "shi" combined was 0.8 and for all "gun" 0.3. (Ref. Table 89)

The distribution of the monthly death rates was uneventful although, as in the preceding year, there was a slight tendency for the

infant mortality rates to rise from 0.3 in January to 0.8 in May. In June and July the rate was 0.7 following which it decreased to 0.4 in August at which level it remained for four months. (Ref. Table 87)

Prefectural death rates ranged from less than 0.1 in Yamanashi to 1.0 in Osaka. Other prefectures having rates above the national average include Hokkaico (0.9), Kyoto (0.8), Tokyo (0.8), Fukuoka (0.7), Hyogo (0.7) and Shimane (0.7). Those having rates below the average include Gumma (0.1), Ibaraki (0.1), Tochigi (0.1), Chiba (0.2), Fukui (0.2), Fukushima (0.2), Nagano (0.2), Saitama (0.2) and Shiga (0.2).

# Syphilis (Int. List No. 30)

Syphilis caused the death of 1,146 infants. The ceath rate was 0.4 per 1,000 live births equalling the all-time low point reached in 1947 and also the rate for 1948.

For all "shi" combined the death rate was 0.6 and for all "gun" 0.3.

Except for a very slight rise in the death rate to 0.5 in March and 0.6 in April the monthly distribution of rates was uneventful.

Prefectural death rates ranged from 0.1 in Nagano to 1.0 in Fukuoka. Other prefectures having rates above the national average include Kechi (0.9), Nara (0.8), Kyoto (0.7), Miyazaki (0.7) and Osaka (0.7). Those having rates below average included Ehime, Gifu, Ishikawa, Niigata, Shimane, Tokushima, Wakayama and Yamanashi all of which had a rate of 0.2. (Ref. Table 89)

#### Injury at Birth (Int. List No. 160)

Deaths of infants caused by lnjury at birth totalled 1,062. The death rate was 0.4 per 1,000 live births, which equalled the highest point of record established in the preceding year. (Ref. Tables 38 and 39)

The death rate for all "shi" combined was 0.4, the same as that for all "gun".

The seasonal distribution of geath rate was uneventful.

Prefectural death rates ranged from 0.2 in Aomori and Yamanashi to 0.8 in Kochi and Toyama. Other prefectures having rates above the national average include Kyoto (0.7), Yamagata (0.7), Miyagi (0.6) and Chiba (0.6). Sixteen prefectures had a rate of 0.3. (Ref. Table 89)

### Non-Puerperal Septicemia and Purulent Infection (Int. List No. 24)

There were 898 ceaths of infants from this cause and the death rate was 0.3 per 1,000 live births, the lowest of record and one-third the rate recorded in 1940. (Ref. Tables 38 and 39)

For all "shi" combined the death rate was the same as that for all "gun", 0.3.

The monthly distribution of the death rates was uneventful.

Prefectural rates ranged from 0.2 in nine prefectures to 0.7 in Oita. The death rate was 0.6 in Kagoshima and 0.5 in Fukuoka, Ishikawa, Nagasaki and Shimane.

### Tetanus (Int. List No. 12)

Deaths of infants from tetanus totalled 868. The death rate was 0.3 per 1,000 live births, the lowest of record.

The death rate for all "shi" combined was 0.2 and for all "gun"

As in the preceding year, there was a slight increase in the death rates from this disease during the summer months. (Ref. Table 87)

Prefectural death rates ranged from O.1 in Fukui, Hyogo, Kyoto, Mara, Osaka, Tokyo and Tottori to O.9 in Chiba and Ibaraki. In Saga prefecture the rate was O.8 and in Gumma, Kagawa and Yamanashi, O.7.

# Erysipelas (Int. List No. 11)

There were 770 deaths from this disease and the death rate, 0.3, was the lowest of record.

The death rate for all "shi" combined was 0.2 and for all "gun" 0.3.

The seasonal distribution of monthly death rates was uneventful.

Prefectural death rates ranged from 0.1 to 0.5. Prefectures having rates above average included Kagoshima (0.5), Nara (0.5) and Shiga (0.5). The rate was 0.1 in Kanagawa and Tokyo.

# Diphtheria (Int. List No. 10).

Diphtheria was responsible for 212 deaths of infants and the death rate was 0.1 per 1,000 live births, which has been recorded many times in past years and is the lowest point which the rate for the disease has reached. (Ref. Tables 38 and 39)

for all "shi" combined and for all "gun" the death rate was 0.1. (Ref. Table 89)

Monthly death rates in June, August, September and October were less than 0.1, slightly lower than the rate of 0.1 recorded for other months. (Ref. Table 87)

Prefectural ceath rates ranged from less than 0.1 in thirteen prefectures to 0.2 in Miyazaki, Oita, Okayama and Tottori.

# Influenza (Int. List No. 33)

Deaths of infants from influenza totalled 165. The death rate was 0.1 per 1,000 live births, the second lowest of record. It was less than 0.1 in the preceding year. (Ref. Tables 38 and 39)

The death rate for all "shi" combined and that for all "gun" were the same (0.1).

Monthly death rates were slightly lower in the Summer and Fall than at other times during the year. (Ref. Table 87)

Prefectural death rates ranged from zero (no ceaths) to 0.2. No ieaths were recorded in Ibaraki, Kochi, Miyagi, Shiga and Tottori. The rate was 0.2 in Aomori, Fukui and Shimane. (Ref. Table 89)

# Dysentery (Int. List No. 27)

Dysentery caused 113 deaths of infants. The ceath rate was less than 0.1 equal to the lowest of record. Prior to 1948 the rate remained at a level of 0.1. (Ref. Tables 38 and 39)

For all "shi" combined and for all "gun" the rates were the same, less than O.1.

The monthly death rates increased to 0.1 during the summer months (June-September). (Ref. Table 87)

Prefectural death rates ranged from zero (no deaths) to 0.1. No deaths were recorded in Kochi, Kumamoto, Kyoto, Miyagi, Shiga and Wakayama. (Ref. Table 89)

# Gerebrospinal (Meningococcus) Meningitis (Int. List No. 6)

There were 81 deaths from this cause with a death rate less than 0.1. It has remained at this level from the time data were available in 1920.

The death rate for all "shi" combined was 0.1 and for all "gun" less than 0.1.

The monthly distribution of death rates was uneventful. (Ref. Table 87).

Prefectural death rates ranged from zero (no deaths) in twenty-one prefectures to 0.1 in eight prefectures.

# Japanese "B" Encephalitis (Int. List No. 37b)

There were eight deaths of infants attributed to this disease and the death rate was less than 0.1 both in 1949 and 1948, which are the only years for which data are available.

The death rates for all "shi" and all "gun" were equal (less than 0.1).

No deaths from this disease were recorded January-May, July, November and December. Of the eight deaths recorded during 1949, one occurred in June, one in August, four in September and two in October.

Prefectural death rates ranged from zero (no deaths) in 38 prefectures to less than 0.1 in all others.

# Scarlet Fever (Int. List No. 8)

There were five deaths recorded from scarlet fever in 1949 and the death rate was less than 0.1 per 1,000 live births the same as it has been for many years. (Ref. Tables 38 and 39)

For both all "shi" combined and all "gun" the death rate was less than O.l. (Ref. Table 89)

Of the five deaths, one each was recorded in January, February, April, May and July. No deaths were recorded from this disease for the last five months of the year. All monthly death rates were considerably below 0.1 per 1,000 live births. (Ref. Tables 86 and 87)

Four prefectures recorded deaths. They were Aomori, Hokkaido, Okayama and Osaka. All had one death except Hokkaido which had two deaths. All rates were well below 0.1 per 1,000 live births.

# Typhus Fever and Typhus-Like Diseases (Int. List No. 39)

Only two deaths were recorded for infants from these diseases and the death rate was considerably less than 0.1 per 1,000 live births. Data are not available for 1944-1946. During the quarter of a century which has elapsed since 1925, ceeths have been recorded in only five. They are 1935 (1), 1940 (1), 1941 (1), 1943 (2) and the present year (2). (Ref. Tables 38 and 39).

The death rate was less than 0.1 per 1,000 live births for both all "shi" combined and all "gun".

One ceath occurred in January and the other in February. (Ref. Table 86)

### Typhoid Fever (Int. List No. 1)

No deaths of infants were recorded for typhoid fever. This is the first time this has happened according to data collected beginning

with 1920. In previous years the annual number of ceaths recorded has ranged from 5 to 32 but the ceath rate has remained at the level of less than 0.1 per 1,000 live births.

### Paratyphoid Fever (Int. List No. 2)

There were no deaths of infants from paratyphoid fever. This is not unusual as a similar record has been observed 10 times in the last quarter of a century. Over the same period the number of ceaths has usually been one and never more than two.

# Cholera (Int. List No. 4)

No infants died from cholera in 1949. The last record of death from this disease was in 1940 when two deaths occurred. Prior to that date the last reported deaths were in 1930 when two were recorded.

# Anthrax (Int. List No. 7)

There were no ceaths of infants from anthrax. The last record of such an occurrence was one ceath in 1947. Luring the past quarter of a century not more than one ceath was recorded in any single year. Other than the ceath referred to above they occurred in 1940, 1937, 1933, 1932, 1930, 1928 and 1926.

# Leprosy (Int. List No. 23)

There were no deaths of infants from lerrosy. Very few deaths of infants have been recorded from this disease. According to data collected beginning with 1920, deaths were recorded in only three years. In 1920, 1924 and 1943 there was one death each and in 1940, three deaths were recorded.

#### Glanders (Int. List No. 26a)

There were no ceaths of infants from glanders. In only three years since 1920 has there been a ceath from this disease. One death was recorded in 1921, 1923 and 1935.

# Malaria (Int. List No. 28)

No deaths of infants from malaria were recorded in 1949. In only two other years since 1920 has there been a similar record. The number of deaths has ranged up to 15 ceaths in any single year (1921 and 1923). The death rate in years in which ceaths have been recorded has always remained at the same level -- less than 0.1 per 1,000 live births.

# Yellow Fever (Int. List No. 38a)

There were no deaths of infants from yellow fever. Data are not available for 1944-1946. Beginning with 1923 there have been only two years in which in ants have cled. They are 1923 and 1°33 in which one death each was recorded.

# Rabies (Int. List No. 38b)

No deaths of infants were recorded from rables in 1949. Data are not available for 1944-1946. Since 1920 there have been only four years in which deaths of infants have been recorded from this disease. There were two deaths in 1923, 26 in 1924, 3 in 1925 and 1 in 1935.

# STILLBIRTHS

Stillbirths totalled 192,970 and the provisional stillbirth rate (70.8 per 1,000 live births) was the highest of record in more than a quarter of a century (kef. Char A-12, A-16). The 1949 rate was more than 70% above the 1943 figure. (Ref. Table 4)

The death rate for all "ahi" combined was 95.7 and for all "gun" 58.0.

The ceath rate was highest in August (82.2) with a secondary peak (79.7) in May. A review of the seasonal distribution of stillbirth rates shows the 1949 distribution to be unusual. Excluding rates for January and December because of the effect which the registration practices (as described in the paragraph "Births") have on their computation, some interesting observations may be made. During the decade 1920-1923 the reak rate was in Arril and in the following decade (1936-1939) generally in June. Late are not available by month for 1942-1945, but during 1940-1949 the peak was most often in May. (Ref. Chart A-17 and Tables 42 and 43)

Prefectural ceath rates ranged from 56.0 in Acmori to 94.8 in Tottori. Other prefectures having rates well above the national average include Magano (89.7), Okayama (80.0), Hyogo (84.4), Osaka (84.3), Shimane (81.7), Kyoto (81.5) and Gumma (80.5). Those having rates well telow the average include Hokkaioo (59.8), Tochigi (60.0), Onica (60.9), Toyama (60.9) and Kochi (61.4) (hef. Tables 44 and 45). It is striking that six of the prefectures having very high stillbirth rates are located close together on the southern end of the island of Honshu. Those having very low rates are widely scattered geographically. (Ref. Tables 62, 92 and 93) Note: All stillbirth data are for stillbirths after the third month of uterogestation. There were 141,663 stillbirths after the fifth month of uterogestation in 1949, or 52.0 per 1,000 live births.

### MARRIAGES

There were 846,014 marriages and the marriage rate was 10.3 per 1,000 population. The sharp rise in the marriage rate during 1947 and 1948 has ended with a decrease back to the level of 1943. (Ref. Tables 4, 46, 47, 48 and 62)

The marriage rate for all "shi" combined was 9.8 and for all "gun" 10.5. (Ref. Tables 94 and 95)

The seasonal distribution of marriage rates for the 3-year period 1947-1949 has been quite different from that recorded in earlier years. In 1947 there was a sharp rise in May (16.9) and the December rate (14.1) was also much higher than usual. In 1948 the usual decline in April did not occur and the rate (15.7) remained the same. In 1949 the January rate (11.9) was the highest of record for that month. Although the rate increased to 14.6 in February, it was a little below the rate (14.9) for the same month in the previous year. The usual increase in the rate from February to March aid not occur. Instead the rate decreased to 12.9 in March. From then until the end of the year the seasonal pattern of the rates was rather normal. Except for the January rate all other monthly rates showed marked reductions compared to the 1947 and 1948 figures. It is expected that this will be reflected in a substantially reduced birth rate in 1950. (Ref. Charts A-18, A-19 and Table 47).

Prefectural marriage rates ranged from 8.9 in Kyoto and Tokyo to 12.3 in Yanagata. Other prefectures having rates well above the national average include Saga (11.7), Fukushima (11.4), Fukui (11.2), Iwate (11.2) and Nagasaki (11.2). Those having rates well below the average include Kanagawa (9.0), Chibe (9.2), Aichi (9.5) and Yamanashi (9.5). (Ref. Chart A-20 and Tables 49 and 95)

#### DIVORCES

Divorces totalled 82,872 and the provisional divorce rate was 1.0 per 1,000 population the same as that in each of the two preceding years and equal to the highest of record. (Ref. Chart A-21 and Tables 50 and 51)

For all "shi" combined the rate was 1.1 and for all "gun" 1.0. (Ref. Tables 96 and 97)

The seasonal distribution of rates for 1949 was rather similar to that of the preceding year except that the January rate (0.9) increased and the kovember rate (0.9) decreased. The monthly distribution of rates was uneventful. (Ref. Chart A-22)

Prefectural rates ranged from 0.7 to 1.4. Those having rates above the national average include Akita (1.4), Kagawa (1.3), Kochi (1.3) and Nagaseki (1.3). Those having rates below the average include Chiba (0.7), Ibaraki (0.7), Nagano (0.7) and Saitame (0.7). (Ref. Tables 52 and 53)

#### HOSPITAL STRENGTH

### Number of Hospitals

In January 1946, the first month for which the number of civilian hospitals in Japan is available, there were 2,940 hospitals of 10 beds or more, not including tuberculosis sanatoria and lecrosaria. The number rose generally each month to a reak of 3,483 in April 1948 and decreased slightly the next month to 3,462. In June 1948 the basis for counting nospitals was changed to include tuberculosis sanatoria and leprosaria of 10 beds or more (3,746). The apparent increase of 284 hospitals is believed to consist almost entirely of sanatoria and leprosaria. Under the new reporting system the number of hospitals continued to rise, slightly but continuously, to a peak of 3,828 in October of the same year. In November 1948 there was a change in the legal definition of "hospital" which established 20 beds as the minimum size of places entitled to be called hospitals. For that month 2,859 hospitals of 20 beds or more were reported. The decrease of nearly a thousand in the number of hospitals is believed to be one almost exclusively to elimination of hospitals of 10 or more beds but less than 20. From December 1948 (2,852) through December 1949 (3,136) the number of hospitals steedily increased.

Statistics on the number of hospitals can be subcivious into four categories: tuberculosis sanatoria, mental hospitals, leprosaria and all other hospitals. (Ref. Table 98) There was a small increase in the number of tuberculosis sanatoria curing 1949 from 290 in January to 294 in December. Of the 294 sanatoria, helf of them were located in nine prefectures as follows: Tokyo (30), Fukuoka (23), Hyogo (21), Hokkaloo (15), Chiba (14), Kanagawa (13), Osaka (11), Nitgata (10) and Aichi (10). Over 60 were located in the Tokyo area and vicinity.

The number of mental hospitals remained practically the same in December as in January (123). Mental hospitals were widely distributed, there being one or more in each prefecture except in Wakayama and Miyazaki where there were none. The greatest number (12) was in Tokyo. The number of leprosaria (13) die not change during the year. They were located in 10 prefectures. There was one in each of the following: Admori, Miyagi, Summa, Tokyo, Yamanashi, Kagawa and Kagoshima. There were two each in Shizuoka, Okayama and Kumamoto. The number of general hospitals rose from 2,447 in January to 2,706 in December. Of the 2,706, more than one-thire were located in seven prefectures as follows: Tokyo (222), Hokkaico (213), Osaka (129), Aichi (119), Fukuoka (110), Kanagawa (102) and Hyogo (101).

Prefectural hospital statistics show that the total number of hospitals increased in 36 prefectures, remained about the same in five and decreased slightly in the remaining five. The greatest increase was in Hokkaido, with 42 more hospitals at the end of the year than at the beginning. The greatest decrease was in Fukushing with four less.

### Bed Capacity

The daily average bed capacity in civilian hospitals in Japan (i.e. the rated capacity which may in some cases be less than the

number of in-patients) has shown a less regular increase than the number of hospitals. There were 201,263 beds available daily in January 1946. The number increased through June (208,768) and in July there was a negligible decrease to 208,737. Thereafter the number rose each month to a peak of 222,498 in May 1947, after which it decreased regularly through November (211,659). In December (211,903) there was a slight rise, but subsequent months showed a decline again through March 1948, at which time the number of beds available had decreased to 208,290. Abril and May showed increases so that the daily average bed capacity in May was 210,452. The sudden rise in June 1948 to 258,020 reflects the acdition of sanatoria and leprosaria to the hospital tabulations. The number movement continued through October (261,374). The occrease in November 1948 (246,273) is believed to be almost entirely due to the elimination of hospitals of less than 20 beds from the tabulations. The number decreased to 243,478 in February 1949, after which the trend turned upward reaching a bed capacity of 253,506 in December.

In January 1949 the bed caracity of tuberculosis senatoria (Ref. Table 98) was 53,350. Thereafter it increased generally to 56,150 in Lecember. If the beds available in tuberculosis wards of general nospitals are included, there was a rise in the number of tuberculosis beds each month, from 73,200 in January to 52,069 in December. The bed capacity for mental hospitals was 15,377 in January. It decreased slightly to its lowest point in April (15,210), rising generally thereafter to a December total of 15,928. The total beds available for mental patients, including those in general hospitals, followed much the same pattern. In January it was 16,883; in April, 16,726; and in December, 17,665. The seasonal distribution of beds available in leprosaria followed a less regular pattern. The nighest daily average capacity was 9,169 in February and lowest in October (9,011). Beds available in all other hospitals (exclusive of mental hospitals, leprosaria and sanatoria) totalled 165,956 in January, decreased slightly to 165,756 in February and then increased generally to 172,390 in Lecember.

The vercent of beas in general hospitals reserved for tuberculosis patients rose curing the year. In January tuberculosis wards contained 19,850 beas or 12% of the total (165,956). In December there were 25,919 tuberculosis beas, or 16% of the total (172,390). The number of ward beas for mental patients rose by a smaller amount from 1,506 in January to 1,737 in December and the vercent of total beas in general hospitals remained about one percent each month.

A review of the data shows that 34 prefectures had greater hospital bed capacities in December than in January, 11 had smaller and one had the same number. The greatest increase was in Osaka Prefecture, from 14,950 beds available in January to 17,867 in December. The greatest decrease was in Tokyo-to from 30,555 to 28,960.

#### Total Patient Load

The daily average number of all patients in civilian hospitals, including both in-patients and out-patients but excluding those in sanatoria and legrosaria, was 310,809 in January 1946. The number

increased each month until September at which time it had reached 419,983. From October through January 1947 the number decreased to 353,643. Thereafter it rose to 44,062 in April. During the period May-September it increased irregularly to 444,472. As in the previous year, there was a period of decrease between October and January 1948. A low point of 333,767 was reached. Then the number of hospital patients generally increased and the addition of leprosaria and sanatoria to hospital tabulations in June 1948 had no marked effect upon the upward trend. The seasonal nattern of the two previous years was repeated with a peak in September of 465,826 patients, followed by a decrease in October to 444, 862. The November decrease (392,927) is believed to be largely due to the elimination of hospitals of less than 20 beds from the tabulations. Part of the decrease may be attributed to the normal seasonal trend. In Jenuary 1949 there were 368,628 hospital patients. The high point of the year was reached in August with 521,104 patients, following which the number decreased each month to a December total of 443,466.

The number of patients in tuberculosis sanatoria (Ref. Table 98) increased with some monthly fluctuations from 40,442 in January 1949 to a nigh point of 51,974 in October. Lecreases were recorded in the last two months of the year, ending with 50,622 in December. The number of patients in mental nospitals in January was 11,366. The high point of the year was resched in September with 13,741. By December the total had decreased to 13,237. The number of patients in leprosaria varied from month to month, but the trend was generally upward with 8,072 in January and 8,440 in December. For all other hospitals (exclusive of sanatoria, leprosaria and mental nospitals) total patients in January numbered 308,748. An increase was recorded each month until a high point was reached in August (451,605). After that the number decreased through December (371,167).

The total number of nospital patients in January 1949 was lower than in December in all but two prefectures, Hokkaico and Aomori. The greatest increase was in Fukuoka prefecture.

## In-Patient Load

The daily average number of in-patients for hospitals of 10 beds or more, excluding sanatoria and leprosaria, was "1,949 in January 1946. "In-patients" include all patients who spent at least one night in the hospital. The number rose each month until August (116,646) after which it decreased regularly until January (96,873). It rose to 110,494 in July, decreased in August and returned to 110,400 in September. The usual seasonal downward trend was recorded from October 1947 to January 1948 with a low point of 88,499 in the latter month. From February to May the number increased reaching 104,848 in May. The sharp rise to 132,881 in June is believed, to a very large extent, to be due to the addition of sanatoria and leprosaria to the tabulations. The unward trend continued, reaching a high point of 143,397 in September. There was a decrease in October to 141,280. The marked reduction in November to 132,480 largely resulted from the elimination of hospitals of less than 20 beds from the tabulations.

The usual downward seasonal trend followed with a low point being reached in January 1949 of 130,364. After January the number increased regularly, reaching a high point of 177,074 in September. A downward trend was then observed to 165,322 in December.

In-patients in tuberculosis sanatoria (Ref. Table 98) numbered 36.609 in January 1949. The trend was upward through October (47.773). In the last two months it was downward reaching 47,131 in December. The total number of tuberculosis in-patients, including those in general hospitals, followed the same monthly pattern. The lowest number for the year was in January (52,065) and the nighest in October (73,007). The number of in-patients in mental hospitals rose from January (10,868) through July, decreased slightly in August, and rose again in September, remaining at approximately 13,000 for the remainder of the year. The total for mental patients, including those in general hospitals, also increased from a low point in January (11,953) through July, declined in August, and rose again in September (14,677). The number in the three months following showed slight successive decreases. The number of patients in leprosaria rose irregularly from 8,059 in January to its highest point (8,487) for the year in November, following which it decreased slightly to 8,432 in December. The number of patients in all other hospitals (exclusive of sanatoria, leprosaria and mental hospitals) increased each month from January (74,828) through September (108,319) while in each of the three following months it decreased.

In January 1949 there were 15,456 tuberculosis patients in general hospitals, 21% of the total number of patients in them. Correspondingly, by December the number had risen to 24,610 or 25% of the total (96,936). Of the 52,065 in-patients with tuberculosis in January, both in sanatoria and general hospitals, approximately 30% were in general hospitals. In December the ratio had risen to almost 35%. The average for the year was about 33%. Similarly, the number of mental patients in general hospitals rose from 1,085 to 1,397, representing a little more than 1% of the total in each month of all patients in general hospitals. Approximately 10% of all mental patients were cared for in general hospitals.

All prefectures except Aomori and Tochigi reported more in-patients in December than in January. In Aomori there were 3,411 in-patients in January and 2,728 in December. The accrease in Tochigi was negligible. Greatest increases were in Tokyo-to (18,064 to 21,356), Hokkaico (6,796 to 9,623) and Usaka Prefecture (7,397 to 10,005).

### Out-Patient Load

The daily average number of out-patients in hospitals of 10 beds or more, exclusive of sanatoria and leprosaria, was 228,860 in January 1946. It includes both out-patients and patients visited in their homes by physicians on the hospital staffs. The number varied from month to month in a similar way to that observed for the in-patients, rising generally from February through September and decreasing from October through January of the following year. However, the number of out-patients in June 1948 (291,304), the first month for which sanatoria and leprosaria were included in the tabulations, was less than in the

preceding month (316,070). There was a marked drop in November 1948 (260,447) from October (303,583). This was partly due to the exclusion of hospitals of less than 20 beas from the tabulations. Although the trend in the number of out-patients was upward during the first nine months in 1949, unlike the previous three years the high noint was reached one month earlier (August) with 354,077, after which the number decreased regularly to the end of the year.

The daily average number of out-patients of tuberculosis sanatoria in 1949 rose irregularly from January (3,833) to July (4,913) and decreased each month thereafter, reaching 3,491 in December. In January the number of out-patients of mental hospitals was 498, at which level it remained generally through June. It decreased to 399 in July practically equalling the November figure (398). By December the number was 414. The number of out-patients of leprosaria is small with a daily average ranging from 7 to 23 during the 12 months of 1949. Out-patients of all other hospitals (exclusive of sanatoria, leprosaria and mental hospitals) averaged 233,920 caily in January. The number increased each month through April, decreased slightly in May, but rose again to a peak in August (348,673), with the last four months showing successive decreases.

The deily average number of out-patients was greater in Lecember than in January in 41 prefectures and smaller in five. The greatest increase was in Fukuoka Prefecture, with 24,425 out-patients in January and 30,810 in December. Osaka Prefecture reported an increase in the daily average of more than 4,000 in December compared to January. The greatest decrease occurred in Hokkaico, with 29,028 in January and 25,038 in December.

#### Bed Occupancy

The bed occupancy ratio, the number of beds occupied per 100 beds of rated capacity, was 40.7 in January 1946. The percent rose through August to 55.4 and then decreased to 44.7 in January 1947. The highest percent in 1947 was reached in September (51.5) after which, following the usual seasonal pattern, it decreased to 41.8 in January 1948. In September it reached 55.0, after which it decreased to 53.5 in January 1949. Repeating the usual seasonal trend, it rose to a high point of 70.3 in September, subsequently decreasing to 55.2 in December.

The bed occupancy for tuberculosis sanatoria in January 1949 was 68.6%. The percent in each succeeding month (except August) showed a higher ratio through October, when it reached a high point of 86.3, occreasing a little in November and Lecember (83.9). Bed occupancy percents for all tuberculosis patients, including those in general hospitals, were nigher than those for sanatoria but followed approximately the same seasonal pattern. In January the percent was 71.1 but the high point for the year was reached in September (90.9), practically equalling the October figure (90.8). By December the percent had decreased to 87.4. The bed occupancy percent for mental hospitals was 70.7 in January, following which it rose each month (except August) to a high point of 84.6 in September. Then it decreased each month to 80.5 in December. The occupancy percents of beas for sell mental patients, including those in general hospitals, were approximately the same as for patients in mental hospitals alone. The January percent

was 70.8. It rose irregularly to a high point (84.5) in September, decreasing thereafter to 80.5 in December. Bed occupancy percents in leprosaria were irregular during 1949, but during the second half of the year they were higher than during the first half. The percent in January was 88.4. The high point of the year was in November (93.9), and the December figure (93.3) was only a little lower. The percent of beds occupied in general hospitals rose steadily from 45.1 in January to 62.9 in September, and then declined to 56.2 in December.

Over half (24) of the prefectures reported bed occupancy percents for 1949 within a range of 10% plus or minus the annual average for all Japan (63.6). Thirteen prefectures had percents which were below this range and nine above. The percent in Yamanashi Prefecture (48.5) was about one-fourth below the national average, while in Shimane the highest percent (74.1) was about one-sixth above. All but two prefectures reported higher percents in December than in January. A omori Prefecture reported 92.4 in January and 72.2 in December. The greatest increases occurred in Nagasaki (32.3 to 54.8), Fukui (45.5 to 68.8), and Hyogo (44.7 to 66.8).

About one-thira (15) of the prefectures reported bed-occupancy ratios for tuberculosis sanatoria within 10% of the national average (79.1). Twenty were above this range and 11 below. Yamanashi Prefecture had the highest ratio (106.5), over 30% above the national figure. The excess (6.5) over 100% indicates that more natients were admitted than the rated capacity of the hospitals. Five additional prefectures (Shimane, Wakayama, Miyazaki, Miyagi, and Kagawa) had percents over 20% above. Fukushima Prefecture had a rate (56.3) nearly 30% below the national average. Four additional prefectures (Ishikawa, Akita, Osaka and Aichi) had rates more than 20% below. Ratios were higher in December than in January in all but four prefectures. The ratio in Kagawa Prefecture decreases from 100.0 in January to 94.0 in December, while lesser decreases were recorded in Toyama, Nagasaki, and Tokyo. The greatest increase occurred in Nara (45.8 to 89.0), Hyogo (43.8 to 86.1), and Sage (57.2 to 99.0).

About one-third (15) of the prefectures had bec-occupancy ratios for mental hospitals within a range of 10% of the national average (79.4). There were 18 with ratios above this range and 11 below. Two prefectures (Wakayama and Miyazaki) have no mental hospitals. The bed-occupancy ratio in Iwate Prefecture (160.0) was double the national average, and ratios in Shimane and Toyama were more than 50% above. Ratios in Aomori (46.5) and Oita (47.7) were each about 40% below the national figure. Percents were higher in December than in January in 35 prefectures, lower in 8, and the same both months in one. The greatest increase in percents of occupancy occurred in Iwate Prefecture, from 106.7 in January to 178.3 in December, (above rated capacity each month). There was a decrease in Shimane, from 153.1 to 110.5. Bedoccupancy percents in the ten prefectures having leprosaria ranged from 64.6 in Yamanashi, about 30% below the national rate (90.5), to 107.6 in Shizuoka, almost 20% above. Ratios were higher in December than in January in 6 prefectures and lower in 4. The greatest increase (72.6 to 91.6) occurred in Miyagi Prefecture and the greatest decrease (107.0 to 82.0) in Shizuoka.

Nearly half (21) of the prefectures reported bed occupancy percents for general hospitals within a range of 10% plus or minus the national average (55.8). Fifteen were lower, and ten were higher. The ratio in Yamanashi Prefecture (37.0) was one-thiro below the national figure, and in Fukuoka (67.1) one-fifth above. All but four prefectures reported higher occupancy percents in December than in January. Aomori Prefecture reported a January ratio of 99.6 and a December ratio of 61.1, while lesser decreases were reported by Tochigi, Nara, and Ehime. The greatest increase was in Kagoshima 34.5 to 61.6.

### VENEREAL DISEASE CLINICS ACTIVITIES

Monthly reports of activities of venereal disease clinics (Ref. Table 54) have been received since November 1947. During that period there has been a considerable increase in the activities of these clinics. The average monthly case load for all venereal diseases during 1947, for which data were available, was 29,537. The monthly average for 1948 (59,510) was approximately twice as high and that for 1949 (79,681), more than two and a half times the 1947 average. This pattern of increasing case load was followed in approximately the same proportions for each of the venereal diseases as a result of improvement in the case finding program.

Cases of primary syphilis accounted for a slightly greater proportion of all syphilis cases treated in 1948 than in 1947. In 1947 the average monthly number of cases of primary syphilis (3,150) amounted to 17% of all syphilis cases (18,107), while in 1948 primary syphilis (7,816) accounted for 21% of all syphilis (37,794). In 1949 the average monthly number of cases of primary syphilis (10,459) had decreased slightly in proportion to total syphilis cases (52,128) and represented 20% of that total. The proportionate decrease was quite regular throughout the year (Ref. Table 99). In January 1949 cases of primary syphilis (9,865) accounted for 21% of the total (46,602). By May primary syphilis (10,580) accounted for 20% of the total (51,981). The greatest number of cases was reached in August, when there were 56,231 cases of all stages of syphilis, of which primary syphilis (11,133) still accounted for 20%. Thereafter the number of cases declined. In December there were 51,606 cases under treatment of which 9,698 (19%) were primary.

The average number of cases of congenital symbilis per month in 1947 was 891, or 5% of all symbilis. In 1948 the average number had risen to 1,959 but was still 5% of the total. In 1949 there was an average of 3,137 cases of congenital symbilis under treatment each month, or 6% of the total. Through 1949 there was an almost continuous but gracual rise both in numbers and percent in each successive month (Ref. Table 99) from 2,596 (6%) in January to 3,462 (7%) in December.

The average wonthly case load for gonorrhea in 1947 was 9,923 of which 6,320 (64%) were acute cases. In 1948 the average gonorrhea monthly case load had risen to 18,333, and acute cases (12,207) accounted for 67% of the total. In 1949 the average monthly case load (23,216) and number of acute cases (15,328) had again risen, but the proportion

of acute to total cases was slightly lower (66%). During 1949 the number of cases of gonorrhea rose somewhat irregularly from 21,697 in January to a high point of 24,832 in September and decreased, again somewhat irregularly, to 23,687 in December. The acute cases in January (14,128) represented 65% of the total and rose generally throughout the year, reaching 68% in December (16,136).

The number of new cases of all venereal diseases, not previously treated by any clinic or physician, admitted to venereal disease clinics during the last two months of 1947 was 25,669. Over 50% of all new cases in 1947 were gonorrhea (13,211) and about 40% were syphilis (10,131). In 1948 there were 212,889 new cases, of which slightly less than 50% were gonorrhea (101,563) and about 45% syphilis (96,819). In 1949 the number of new cases had decreased to 176,642, of which about 45% (80,740) were gonorrhea and nearly 50% (85,716 were syphilis. In 1947 new cases of gonorrhea accounted for two-thirds of the total gonorrhea case load, in 1948 slightly less than half, and in 1949 less than a third. New cases of syphilis accounted for over a fourth of the total case load for syphilis in 1947, about a fifth in 1948, and about one-seventh in 1949.

In January 1949 the total number of cases of all venereal diseases, not previously treated by any clinic or physician, was 14,021. (Ref. Table 100). The number increased with some irregularity to a high point of 16,848 in May and decreased thereafter to a low point of 11,595 in December. The number of new cases of synhilis in January was 6,524. The nigh point for the year was reached in July (8,177) and the low point in December (5,529). New cases of gonorrhea in January amounted to 6,425. The high point for the year was reached in May (7,856) and the low in December (5,420). New cases of synhilis in January accounted for 14% of the total synhilis case load for the month. The percentage increased to 17 in February and decreased thereafter, with new cases accounting for 11% of the December case load. New cases of gonorrhea accounted for 30% of the gonorrhea case load in January, reached a high point (35%) in May and decreased to 23% by December.

During the last two months of 1947 a total of 10,673 venereal disease cases discontinued treatment without permission. The number of syphilis cases (6,317) discontinuing treatment amounted to 17% of the syphilis case load, and the number of gonorrhea cases (3,779) to 19%. In 1948, 65,101 cases of syphilis discontinued treatment, 14% of the syphilis case load and 27,438 gonorrhea cases, or 12% of the gonorrhea case load. In 1949, 69,431 syphilis cases (11%) and 20,195 gonorrhea cases (7%) discontinued treatment. In 1948, 11,633 delinquent cases of all venereal diseases were visited out of a total of 96,544 or approximately 12 out of each 100 cases. Correspondingly, in 1949 22,648 delinquent cases were visited out of a total of 92,923 or about 24 out of each 100 cases. Although this shows improvement in 1949, 3 out of every 4 delinquent cases remained unvisited.

The trend in percent of cases discontinuing treatment each month in 1949 was irregular. (Ref. Table 101) In January 6,801 sychilis cases or 15% of the syphilis case load in 1949 discontinued treatment without permission. The proportion decreased to 11% in February and

remained at about the same level until the low point for the year was reached in October (9% or 5,064 cases). The following month the number discontinuing (6,849) was the nighest in numbers of any month of the year, and the second highest proportionally (13%). In December the number decreased to 5,040 or 10% of the syphilis case load. Gonorrhea cases discontinuing treatment in January (1,706) amounted to 8% of the gonorrhea case load. The trend was fairly level (about 7%) through most of the year, but in September rose to 2,209 cases (9%). In October the number decreased to 1,507 (6%), but increased again in bovember to 2,358 (10%) a high point for the year. In December the number of cases decreased again to 1,283 (5%), the low point for the year.

During the last two months of 1947 there were 13,205 contacts reported, 8,733 for syphilis, 3,885 for gonorrhea, and the remainder for chancroic and the other venereal diseases. For 1948 there were 99,848 total contacts reported, including 62,584 for syphilis and 26,611 for gonorrhea. In 1949 there was a slight accrease in the total contacts reported to 97,815. However both syphilis (67,473) and gonorrhea (28,105) had slight increases. The decrease was accounted for by chancroid and other venereal disease contacts, which decreased from a total of 10,653 in 1948 to 2,237 in 1949.

During 1949 the number of contacts reported ranged from 7,300 to 8,300 each month except in September when it increased to 10,525 and in October was 9,124. (Ref. Table 102) For syphilis the number was between 5,000 and 6,000 each month except in September when it was 7,707. For gonorrhea the number was between 2,000 and 2,500 each month except in September (2,673) and October (2,660).

There were 10,635 visits made for contact tracing by venereal disease clinics in November and December 1947. For the year 1948 there were 75,013 visits, and in 1949 nearly as many (74,289). During 1949 the number of visits per month was lowest in February (4,623) and highest in September (7,999). (Ref. Table 103) Cases found by contact tracing in 1949 totalled 15,378 compared to 13,503 in 1948. The average number of visits per case found was 4.8 in 1949 and 5.6 in 1948.

# NUTRITION SURVEYS

For the discussion of results of nutrition surveys refer to Volume 1. These data are shown in Tables 55-58, 104-111.

### SCHOOL LUNCH PROGRAM

For the discussion of the school lunch program refer to Volume 1. A tabulation of the data is shown in Table 59.

### PUBLIC ASSISTANCE

For the discussion of the public assistance program refer to Volume 1. A tabulation of the data is indicated in Table 60.

#### NON-NATIONALS

Vital events of non-nationals (exclusive of those connected with the Occupation of Japan) are shown in Table 112. There were 21,869 births in 1949 compared to 20,549 in 1948 and 13,301 in 1947. Deaths also increased in 1949, there being 5,222 compared to 4,432 in 1948 and 4,184 in 1947. Infant deaths under one year totalled 1,475 compared to 1,196 and 1,142 recorded in the two preceding years. Correspondingly, there were 1,261 stillbirths compared to 1,037 and 789.

Marriages increased to 896 compared to 748 in 1948. The 1947 record (2,838) of marriages is not comparable because it includes many marriages between persons one of whom was not a Japanese national. It is known to contain 700 marriages between members of the Occupation Forces and Japanese Nationals. Livorces decreased to 24 from 34 in 1948. However, the 138 divorces recorded in 1947 is not comparable, for the reason already explained concerning marriages.

# BIRTHS, DEATHS AND INFANT DEATHS OF JAPANESE NATIONALS OUTSIDE OF JAPAN

The number of live births of Japanese Nationals which occurred outside Japan Proper in 1949 and which were recorded in Japan totalled 5,958 compared to 8,896 for 1948 and 24,633 for 1947. There were 27,113 deaths compared to 142,062 in 1948 and 470,268 in 1947. Infant ceaths totalled 567 compared to 966 in 1948 and 3,435 in 1947. Data for the above by months may be found in Table 113.

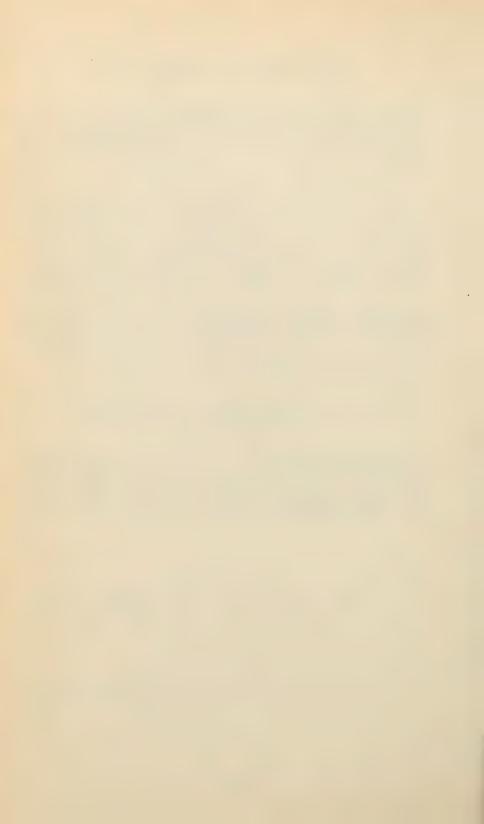


TABLE 1. - POPULATION BY PREFECTURE: JAPAN, 1949

Prefecture	1949	Prefecture	1949
All Jepan	82,200,000		
Alchi	3,305,900	Nagano	2,131,100
Akita	1,315,400	Negasaki	1,604,300
Acmor1	1,248,400	Nara	797,900
Chibe	2,193,400	Milgate	2,495,700
Ehime	1,517,700	Oite	1,276,500
Puku 1	751,500	Okayeas	1,691,100
Pulnaolea	3,394,500	Osska	3,602,100
Pukushima	2,076,600	Sage	954,400
otto	1,562,500	Saitema	2,184,900
Burne	1,648,700	Shige	994.400
Hiroshima	2,096,500	Shimene	925,900
Hokkaido	4,120,500	Shisuoka	2,466,600
Hyogo	3,234,900	Tochigi	1,596,400
Thereki	2,095,100	Tokushima	890,800
Ishikawa	965,100	Tokyo	5,551,800
Iwate	1,326,200	Tottori	607,500
Kagewa	957,200	Toyena	1,023,000
Kagoshina	1,810,200	Welcayman	1,004,200
Kanagawa	2,374,800	Yamagata	1,379,800
Koshi	887,800	Tamaguchi Yamanashi	1,542,700
Cumamoto	1,830,200		
Eyoto	1,828,900		
M15e	1.487,000		
Miyagi	1,635,800		
Miyazaki	1,078,500		

natural Horsease and migration. Distributions by prefecture are based on the ration count of 1 August 1948.
This table corresponds to Table 1, Statistical Annew. Public Health and Welfare in Japan, 1948. Estimate is of 1 July 1949 based on the census of 1 October 1947, net Footnotess

Table 1, pr. 1

Tear	All Ages	0-4	5-9	10-14	15-19	20-24	25-30	30-34
1949	82,603,000	10,577,000	9,842,000	8,785,000	8,604,000	7,723,000	6,037,000	5,115,000
lear	35-39	40-44	45-49	50-54	55-59	60 & over		
1949	5,043,000	4,455,000	4,050,000	3,374,000	2,709,000	6,291,000		

1/ All data are as of 1 October each year. Estimates by age are provisional, and were made by Institute of Population Problems, Ministry of Welfare. Footnotes:

This Table corresponds to Table 2, Statistical Annex, Public Health and Welfare in Japan, 1948.

STILLBIRTHS. TABLE 3. 1/POPULATION, LIVE BIRTHS, DEATHS, INFANT DEATHS, MARKIAGES AND DIVORCES: JAPAN, 1947-1949

Year	2/ Population	Livebirths	Deaths	3/ Infant Deaths	4/ Stillbirths	Marriages	Divorces
1949 1948 1947	82,200,000 80,200,000 78,000,000	2,723,873 2,709,871 2,678,792	950,719 950,610 1,138,238	168,989 165,406 205,360	192,970 144,095 123,837	846,014 960,275 934,170	82,872 79,415 79,551
Footnotes:		are provisional.	All 1948 date	a are provisional e	* All 1949 data are provisional. All 1948 data are provisional except deathe and infant deaths. Death data	ant deaths. De	ath data

for 1948 and all data for 1947 are from Final Annual Report, Winistry of Welfare. Other data from Monthly Schedule Report, Ministry of Welfare.

Only events occurring to Japanese nationals in Japan. Estimates are as of 1 July each year.

1/Only events occurring to Japan Entimetes are as of 1 July eac Deaths under one year of age, 4/Stillbirths after third month,

This Table corresponds to Table 3, Statistical Annex, Public Health and Welfare in Japan, 1948.

JAPAN, 1947-1949 STILLBIRTH, MARRIAGE AND DIVORCE RATES: TABLE 4. - 1/LIVE BIRTH, DEATH, INTANT DEATH,

fear	Live Births	Deaths	2/ Infant Deaths	Stillbirths	Marriages	Divorces
949	33.1	11.6	0.00	70.8	10.3	1.0
*1948	03°00	11.9	61.0	53.2	12.0	1.0
947	54.3	14.6	76.7	46.2	12.0	1.0

\* All 1949 data are provisional. All 1948 data are provisional except deaths. Death data for 1948 and all data for 1947 are from Monthly Schedule Report, 1/Birth, death, marriare and divorce rates are the number of events per 1,000 population, infant death and Ministry of Welfare. Footnotes:

stillbirth rat's are the number of events per 1,000 live births in the corresponding period. Tabulations include only events occuring to Japanese nationals in Japan. 2/Deaths under one year of age.

This Table corresponds to Table 4, Statistical Annex, Public Health and Welfare in Japan, 1948.

ear	Total	Jan	Heb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	MOV	Dec
1949	2,723,873	326,166 314,700 295,465	244,506	257,373	220, 91	203,738	189,937	211,921 2 205,602 3 226,560	218,530	221,808 215,088 231,874	219,877	211,280 204,825 219,476 190,451 210,764 186,961	94,825 90,451 36.961

Data for 1947 are \*Data for 1948 and 1949 are provisional from Monthly Schedule Report, Ministry of Welfare. Data for 1947 ar final from Final Annual Report, Winistry of Welfare. Data refer to birthe of Japanese nationals in Japan. 1/ Total includes 4 births of unknown month which are not distributed. Footnotes:

This Table corresponds to Table 5, Statistical Annex; Public Health and Welfare in Japan, 1948.

TABLE 6. - LIVE BIRTH RATES BY WONTH: JAPAN, 1947-1949 (Rates per 1,000 population)

ear	Annual	Jan	Feb	N.ar	Apr	Nay	Jun	Jul	Aug	Sep	Oct	NOV	Dec
1949	33.1	46.7	38.8	35.7	32.7	000	28.1	30.4	31.4	32.8	31.5	31.3	29.3
948	33.8	46.3	41.0	37.0	34.1	29.7	28.6	30.3	31.7	32.7	72.1	52.4	28.0
747	34.3	44.6	37.8	35.6	32.6	29.5	30.4	34.2	35.8	36.2	34.6	0.00	28.2

Footnotes: \* Data for 1948 and 1949 are provisional from Monthly Schedule Report, Ministry of Welfare. Data for 1947 are final from Final Annual Report, Ministry of Welfare. All nates were computed by Fublic Health and Welfare Section, GHQ, SCAP.

This Table corresponds to Table 6, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 7. - LIVE BIRTHS BY PREFECTURE: JAPAN, 1947-1949

Year	All	All Japan	Aichi	Akita		A.omor1	Chi ba		Ehime	Fukui	Fukuoka	Fuku	Fukushima	Glfu	Gumma
*1949 *1948 1947	2,723, 2,678,	3,873 9,871 8,792	107,117	47,736 44,005 47,838	5 47,	703	68,116 67,326 73,955	50°,	797 501 775	24,925 26,106 25,445	125,514 119,550 108,237	73,	867 032 232	49,989 53,319 51,432	52,417 52,414 54,605
Year	Hiroshima		Hokkaldo H	Нуово	Ibarski		Ishikawa	Iwate	Кадама	Kagoshima	та Кападама		Kochi	Kumamoto	Kyoto
1949	62,3	,039 1 ,385 1 ,757 1	166,215 10 154,763 10 141,577 9	100,354 103,478 97,371	67,326 67,624 69,164	32,	250 501 289	49,740 47,301 46,083	31,107 33,968 34,284	64,875 63,746 58,769	75,	555 26, 661 27, 699 28,	26,587 27,460 28,656	63,551 61,264 61,213	52,930 54,783 53,828
Year	Mie	Miyagi	Miyazaki		Nagano	Nagasaki	ak1	Nara	Nigata	a Oita	Okayama	Озака		Saga	Saltama
*1949 *1948 1947	47,459	57,430 56,699 55,512	40,508 41,261 38,641		59,316 60,594 61,920	61,7 57,9 53,0	711 903 021	21,946 23,534 23,989	84,471 82,482 86,204	42,511 43,923 42,330	50,235 52,899 53,528	113,	241 34, 163 33, 782 31,	, 391 , 027 , 958	71,855
Year	Shira	Shimane	Shizuoka	Tochigi		Tokushima	Tokyo	o Tottori		Toyama Wak	Жакауаша <u>У</u> аш	Yamagata	Yamaguchi		Yamanash1
*1949 *1948 1947	25,794 27,474 25,869	29,678 30,638 32,534	81,390 83,600 81,560	54,054 54,397 54,870	370 31,	,838 ,233 ,646	171,30	309 18, 867 20, 306 19,	801 34, 011 35, 348 41,	392 962 428	29,139 44, 30,101 42, 30,803 43,	, 340 , 286 , 941	50,760 48,224 49,246	60 24 46	25,443 25,140 26,305

\* Data for 1948 and 1949 are provisional. Data for 1948 and 1949 are from Wonthly Schedule Reports, Ministry of Welfare. All data refer only to births of Japanese nationals in Japan. This Table corresponds to Table 7, Statistical Annex, Public Health and Welfare in Japan, 1948.

Footnotes:

Year	All Japan		Aichi A	Akita A	Aomori	Chiba	Ehime		Fukui	Fukuoka	Fukushima	hima	Gifu	Gumma
*1949 *1948 1947	34.00 80.00 80.00	m m	\$ 45.5 \$ 45.5 \$ 45.5 \$ 5.5 \$ 5	36.3 38.1	41.4 38.6 41.6	35.0		34.8 36.1 36.3	33.2 35.6 35.1	37.0 36.1 34.1	35.00 0.00 0.00 0.00	<b>6</b> 6 6	32.0 35.0 34.5	31.8 32.6 34.8
e a r	Hiroshima		Hokkaldo Hyogo	90 Ibaraki		Ishikawa	Iwate	Kagawa	Kagoshima		Kanasawa K	Koch1	Kumamoto	so Kyoto
1949	30.1		40.3 38.5 36.8	31.0 32.1 32.8 33.1 31.9 34.4		ಕ್ಟರ್ 0 ಕ್ಟರ್ 0 ಕ್ಟರ್ 0 ಕ್ಟರ್	37.5 36.6 36.5	32.5	35.8 36.1		31.8 31.8 33.7	29.9 31.7	34.7 34.7	30.7
Year	Mie	Miyagi	Miyazaki	Nagano		Nagasaki	Nara	Milgata	01 ta	0kayama	na Osaka		Saga	Saitame
*1949 *1948 1947	29.3 32.7	35.5	37.7	27.8		38.5 37.0 34.7	27.5 30.2 30.8	33.8 35.9	35.35 5.4.4	29.7 32.1 33.1		32.2	35.0 35.5	32°.9
Year	Shiga	Shimane	Sh1 zuoka	Tochigi	Tokyo	Tottori	Tokushima		Toyama	Wakayama	Yamagata		Yameguchi	Yamanbshi
1949 1948 1947	30.59	32.1 35.9	33.0 34.7 34.7	33.9 34.9	30.9	330.0	33.5		333.6 42.0	30.7	32.12	888	32.9 32.0	30.4 30.8 32.6

Footnotes: \* Data for 1948 and 1949 are provisional. Rates are the number of births per 1,000 population. Data for 1948 and 1949 are from Konthly Sobedule Report, Ministry of Walfare. Data for 1947 are from Final Annual Report, Ministry of Walfare. All data refer only to births of Japanese nationals in Japan. Rates were computed by Public Health and Welfare Section, OHQ, SCAP.

This Table corresponds to Table 8, Statistical Annex, Public Health and Welfare in Japan, 1948,

TABLE 9. - DEATHS BY MONTH: JAPAN, 1948-1949

ear	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Unknown
1949	950,719	86,814	77,763	90,267	84,155	78,768	74,297	79,443	77,981	73,630	72,120	73,347	82,134	44

Footnotes: \* Data for 1949 for provisional from Monthly Schedule Reports, Ministry of Welfare. Data for 1948 are final from Annual Report, Min:stry of Welfare. All data refer to deaths of Japanese nationals in Japan.

Statistical Annex. Public Health and Welfare in Japan, 1948. 6 Table Table corresponds to

TABLE 10. - DEATH RATES BY MONTH: JAPAN, 1948-1949 (Rates per 1,000 population)

ear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1949	11.6	12.4	12.3	12.9	12.5	11.3	11.0	11.4	11.2	10.9	10.3	10.9	11.8
948	11.9	13,8	13.9	13.4	12.0	10.9	11.5	11.6	11.7	11.0	10.3	10.8	11.4

an \*Data for 1949 are provisional, for 1948 are final. Rates are per 1,000 population and are computed on annual basis. Deaths refer to deaths of Japanese nationals in Japan. Data for 1949 are from Monthly Schedule Reports, Ministry of Welfare, and for 1948 are from Final Annual Report, Ministry of Welfare. Rates were computed by Public Health and Welfare Section, 940, 804P. Footnotes:

This Table corresponds to Table 10, Statistical Annex, Public Health and Welfare in Japan, 1948.

Year	All Japan		Alchi	Ak1 ta	Aomori	.1 Chiba	ba Ehime		Fukui	Fukuoka	Fukushima	n Gifu	Gumma
* 1949	950,719		36,463	17,233	16,842	26,037	37 17,645 11 17,325		9,054	40,041	23,841	18,536	18,452 18,388
Year	Hiroshima		Hokkaldo	HYOGO	Ibaraki	Ishikawa	a Iwate	Каража	Kagoshima	та Кападаwа	awa Kochi	1 Kumamoto	to Kyoto
* 1943	22,512		48,361	74,695 35,268	24,854	13,015	18,427	11,247	21,455	5 22,985 2 22,683	185 10,577 583 10,672	7 21,401	19,707
Year	9	Miyari	Miyazakî		Nagano	Wagasaki	Mara	Nilgata	Oîta	Окауаша	Овака	83 89 89	Saltama
* 1949	17,526	18,184	12,913		22,818	18,899	9,584	31,550	17,001	19,557	38,883	12,306	25,698
Year	Shiga	Shimane		Shizuoka	Tochigi T	Tokushima	Tokyo	Tottori	Toyama	Wakayama	Yamagata	Yamaguchi	Yamanashi
* 1949	11,217	12,033		25,380	17,855	11,081	54,240	7,356	14,287	11,183	17,656	18,508	8,914
FOOT	POOTWOTES:	*Data for Data refe Data for	1949 a	re prov	its for 1949 are provisional. ta refer only to deaths of Japanese nationals in Japan. ta for 1948 are from Final Annual Report, Ministry of W	anese nat	lonals in	Japan.	are, and	for 1949 f	rom Wonth	for 1949 are provisional. Person actionals in Japan. for 1949 from Monthly Schedule	

TABLE 12. DEATH RATES BY PREFECTURE: JAPAN, 1948-1949 (Rates per 1,000 population)

								-		The second secon	-		-
Year	All Japan		Aichi Al	Akita	Aomorî	1 Chiba	a Thime		Fukui	Fukuoka	Fukushima	n Gifn	Gumma
* 1949 1948	11.6		11.0	13.1	13.5	11.9		11.6	13.2	11.8	11.5	11.9	11.2
					and the same of th	and the second second second second							and the state of t
Year	Hiroshima		Hokkaido Fyc	Fyogo	Ibaraki	Ishikawa	Iwate	Касама	Kagoshima	та Кападама	awa Kochi	1 Kumamoto	o Kyoto
*1949	11.2		11.7 10	10.7	11.9	13.5	13.9	11.7	11.9	9.0	7 11.9 8 12.3	9 11.7 3 11.9	10.8
Year	Mie	Miyagi	Miyazaki	Na	Nagano	Nagasaki	Nara	Milgata	Oita	Okayama	Osaka	S 8888	Saltama
*1949 1948	11.8	11.1	12.0	HH	10.7	12.3	12.0	12.6	13.3	11.6	10.8	12.9	11.8 11.6
Year	Shiga	Shimane	Snizuoka		Tochigi To	Tokushima	Tokyo	Pottori	Toyama	Wakayama	Yamagata	Yamaguchi	Yamanashi
+1949	12.5	13.0	10.3		11.2	12.4	0.0	12.0	14.0	11.1	12.8	12.0	10.7
					130								

POOTNOTES: \* Data for 1949 are provisional.

Data refer only to deaths of Japanese nationals in Japan.

Data for 1949 from Final Annual Report, Ministry of Welfare, and for 1949 from Fonthly Schedule Reports, Ministry of Welfare.

Rates were computed by Public Health and Welfare Section, GHQ, SCAP.

This Table corresponds to Table 12, Statistical Annex, Public Lealth and Welfare in Japan, 1948.

TABLE 13. - 1/DEATHS FROM SELECTED CAUSES: JAPAN, 1948-1949

Year	All Causes	2/Typhoid Pa fever (1)	Paratyphoid fever (2)	Plague (3)	Cholera (Men. (4) men.	Cerebrospinal (Meningococcus) meningitis (6)	Anthrax (7)	3/Scarlet fever (8)	fever (8)	riet Whooping 4/ wer cough Diphtheria 8) (9) (10)
1949	950,719	970	116	× 1 1	ı î	497	í 1		42	9,147
Year	Tetanus (12)	5/Tuberculosis (all forms)	Leprosy	Glanders	Dys	Malarie	6/ Syph111s	1 1	luenz	Influenza Smallpox
1949	1,964	(13-22) 138,764 148,909	(23) 162 150	(26a)	7,824	(28)	(30)		502	
Year	e il	"B" Yellow tis fees (38s)	Rabies (38b)	Typhus fever 7/and typhus-1	Typhus fever	200		Diabetes mellitus (61)		Beriberi (68)
1949	1,182	8 8	76		93	58,890	77	1,885		5,591 9,108 6,281 10,414
Year	9/Intraci	cranial lesions scular origin (83)	10/Diseases of the heart (90-95)		Bronchitis (106)	12/Fneumonia (all forms) (107-109)	Pleur not specifi	0 0	g as (110)	y 13/ d as Ulcer of stomach (110) or duodenum (117
1949	100	100,650	52,825		25, 695 25, 932	56,636	92	6,030		19,521

TABLE 13. - 1/DEATHS FROM SELECTED CAUSES: JAPAN, 1948-1949, Cont'd

	1) (Mountos contout the ond	15 Mi onnhao antenitia on	n+0n+++0 0nd	16/01 ounhoo	A/M compos contonition		141
Year	ulceration of intestines (all ares) (119-120)	ulceration of intestines (under 2 years) (119)	f intestines ars) (119)	ulceration (2 years a	ulceration of intestines (2 years and over) (120)	Appendicitis (121)	Nephritis (130-132)
1949	72,186 83,264	41,822	S 4	34,	30,364 34,820	3,267	35,859
Year	Diaeases of prephancy, 18/childbirth, puerperium (140-150)	Concentual malformations (157)	Concenttal debility (158)	Premature blrth (159)	Injury at birth (160)	19/ Senility (162)	Sufcide (163-164)
*1949	4,495 4,437	6,556	37,285	13,667	1,082	66,699	14,211
Year	Acc I <sup>1</sup> Omicide d (165-168) (16	Accidental deaths (169-195)	20/II1-defined and unknown (200 a & c)	All oth	All other causes		
1949	1,669	34,498	16,900	126,457	457 620		
	And the state of t						

Data for 1948-1949 refer to deaths of Japanese nationals only in Japan.

1/All data for 1948 -1949 are based on death certificates. Data for 1948 are from Final Annual Report.

Ministry of Welfare, and for 1949 from Monthly Schedule Report, Ministry of Welfare. Data for 1949 are provisional. Footnotes:

2/Typhoid fever excludes typhoid pneumonia.

5/Scarlet fever excludes puerperal scarlet fever.

7/Scarlet fever excludes puerperal scarlet fever.

7/Diphotheria includes diphtheric enlocarditis and excludes croupous bronchitis and laryngeal croup.

7/Thuberculosis includes sponyalitis and excludes chronic pleuropneumonia and nontubercular adenopathy.

6/Includes general paralysis of insane and aneurysm of the aorta.

Table 13. pg. 2

Footnotes: Cont'd

70/Includes mainutrition 1 year of age and over, excludes sudden death and found dead. A/Tx-1979s scute cerebrospinal meningitis not due to meningococcus. [9/Includes sentifty with mention of sentile dementia, 16/Excludes mainutrition, 2 years of are and over. mainutrition, 1 year of age and over. rainutrition, 1 to 2 years of age. sloobel'e enflersy conrestion. P/Includes nuerreral scarlet ferer. Uphtheric endocarditis 7/moludes turbus-like diseases. crounous bronchitis. twohold pneumonia. ulcer of duodenum. 10/Excludes 14/Excludes 5/7xcludes 12/Includes 12/rnclu!48

This Table corresponds to Table 13, Statistical Annex, Public Health and Welfare in Japan, 1948.

A dash (-) indicate no deaths were reported.

"NA" indicates data not available.

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TABLE 14. - 1/DEATH RATES FOR SELECTED CAUSES: JAPAN, 1948-1949 (per 100,000 population)

Year	All Causes	2/Typhoid fever (1)	Paratyphold fever (2)	Placue (3)	Cholera (4)	Cerebrospinal (meningococcus)	(s) Anthrax	3/Scarlet fever (8)	t Mooping	4/ Diphtheria (10)
1949	1156.6	03 CD -1 -1	0.0	, ,	1 1	9 B	1 1	0.1	11.1	0,00 0.4
Year	Tetanus (12)	5/Tuberculosis (all forms) (13-22)	Leprosy (23)	Glanders (26a)	Dysentery (27)	Malari (28)	8 Synhilis (30)	Influenza (33),	Smallpox (34)	Measles (35)
1949	00 00 4.F.	168.8	000	0 0	0.0 0.4	000 E.00	5.00	0.0	0000	15.1
Year	Japanese "B" encephalitis (37b)	fever (38a)	Rabies and (Zab) dise	7/Frohus fever and typhus-like diseases (39)		Cancer and other malificant tumors (45-55)	Diabetes mellitus (61)	Beriberi (68)		8/Simple meningitis.
1949 1948	4.6	1.1	HO.00	0.1		71.6	න ය ග ග	7.8		11.1
Year	9/Intracranial lessions of vascular origin (83)	lal lessions ir origin	10/Diseases of the heart (90-95)	4	Tronchitis 12/(106)	/ Pneumonia (all forms (107-109)		Pleurisy not specified as tuberculous (110)	13/ Ticer of the stom or duodenum (117)	Ulcer of the stomach or duodenum (117)
1949	182.4	4 0	64.00		31.3	68.9		7.3	10 to	25.8

Year	14/Diarrhea, enteritis and ulceration of intestines (all ares) (119-120)	15/Diarrhea, enteritis and ulceration of intestines (under 2 years) (119)	ceritis and intestines () (119)	16/Diarrhea, ulceration (2 years	16/ Marrhes, enteritis and ulceration of intestines (2 years and over) (120		Appendicttis (121)
1949	103,8	50,9		48.9	6.4		4.0
Year	18/Diseases of pregnancy, childbirth, puerperfum (140-150)	Congenital C malformations d	Concenital debility (158)	Premature birth (159)	Injury at birth (160)	19/Senility (162)	nility (162)
1949	വ വ വ വ വ	78.0	45.4	16.6	11.00	81	81.1 79.9
Year	Homicide Accidental deaths (165-168) (169-195	al 20/111-defined and unknown (200 a & c		All other causes			
1949	2.0	20.6		153.8			

1/Rates are the number of deaths per 100,000 population estimated as of 1 July of the year concerned, and were computed by Public Health and Welfare Section, GHQ, SCAP. 1948 data are from Pinal Annual Report, Ministry of Welfare, and for 1949 from Monthly Schedule Reports, Ministry of Welfare. Footnotes: \* Data for 1949 are provisional.

/Includes spondylitis and excludes chronic pleuro pneumonia and non-tubercular adenopathy. 2 Excludes typhold pneumonia.

3 Excludes purperal scarlet Cever.

4 Includes dibhtheric enforcatifuls and excludes croupous bronchitis and laryngeal croup.

5 Includes spondylitis and excludes chronic pleuro pneumonia and non-tubercular adenopath

6 Includes general paralysis of insene and aneurysm of sorta. TABLE 14. - 1/DEATH RATES FOR SELECTED CAUSES: JAFAN, 1948-1949, Contid

Contid

Footnotes:

This Table corresponds to Table 14, Statistical Annex, Public Health and Welfare in Japan, 1948, A rate of 0.0 indicates that there were some deaths but that the rate was less than 0.1. Includes mainutrition 1 year of age and over, excludes sudden death and found dead. acute cerebrospinal meningitis not due to meningococcus. senility with mention of senile dementia. A dash (-) indicates that no deaths were reported. malnutrition. 2 years of age and over. malnutrition, I year of age and over. 1 to 2 years of age. alcoholic epilepsy and congestion. diphtheric endocarditis. puerperal scarlet fever. typhus-like diseases. Excludes alcoholic nephritis. croupous bronchitis. trohold pneumonia. ulcer of duodenum. malnutrition, 11/Includes to 13/Includes to 13/Inc 7/Includes 8/Excludes O/Excludes Excludes Excludes Excludes /Includes Includes /Excludes

TABLE 15. - 1/ DENTHS FROW SELECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 2/ TIPHOLD FEVER (1)

Year	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Luonn known
63	01/6	15	57	72	27	89	82	%	177	123	06	65	65	•
89	1,433	78	986	65	72	127	123	197	223	163	114	96	83	
67	2,926	238	153	777	164	180	218	297	543	415	289	181	10%	•
97	5,388	454	430	573	384	507	445	117	624	523	397	452	292	
1945	7,999	223	224	566	279	313	705	526	921	1,319	1,451	1,107	896	
7	7,844	562	357	384	375	524	621	778	1,140	1,070	837	71.5	678	E
43	8,858	221	260	566	360	187	787	722	926	1,081	866	969	623	1
3	6,432	218	303	300	312	347	377	576	71.5	681	625	457	009	1
7	6,913	516	807	430	418	513	614	756	854	772	969	485	167	8
0761	7,117	720	377	348	307	423	867	663	891	956	865	718	666	0
90	6.957	587	388	708	356	127	67.7	679	808	276	803	695	675	
98	7,819	667	359	350	377	567	675	765	1.038	1.164	676	767	580	6
24	7,124	431	733	167	107	767	559	179	867	869	366	635	561	8
96	6,871	355	301	289	305	382	510	999	895	1,015	928	999	559	0
1935	7,240	559	369	388	300	397	214	889	883	1,020	914	701	204	\$
76	0/1 8	610	/13	198	360	7.08	400	785	1 083	1 052	7007	780	658	1
33	7,652	20,00	38,	320	286	37R	580	769	026	1,083	956	753	727	8
35	756.9	524	398	362	291	390	797	909	962	606	928	789	602	
31	8,176	624	777	421	377	677	089	662	953	1,058	1,012	785	709	
30	8,350	536	057	428	384	797	588	850	1,138	1,223	1,002	699	929	
1929	8,032	526	18.7	756	380	202	626	735	1.040	1.129	912	730	065	
88	8,780	513	667	977	381	502	615	808	1,148	1,210	1,130	865	663	1
27	7,843	510	372	336	335	393	562	753	956	1,124	1,068	825	609	0
92	9,783	1,083	996	909	452	167	577	747	1,049	1,259	1,095	178	624	ı
25	10,033	956	641	554	437	457	620	842	1,184	1,298	1,359	986	729	0
7	14.063	1.231	1.092	883	677	718	806	1.207	1,916	1.779	1.534	1,139	1.078	- 1
23	12,939	682	515	757	394	967	687	1,015	1,569	1,798	2,142	1,759	1,443	5
1922	12,439	M	重	M	MA	NA	選	M	THE STATE OF THE S	NA	M	M	MA	
Z	11,953	IM	100	重	1	M	#	M	M	15	重	154	Z.	
00	10000	The same	****	0.40	and and	****	444	-			-	4	man .	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY WORTH: JAFAN, 1920 - 1949 - Contid

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	17525 755	క్రమంప్రచి	2 2 <b>448</b> 8	147		8	77		2	7	7.0	71	
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	74	10	. 67	10	13	26	26	36	52	77	26	21	9
	11	12	10	77	16	16	32	33	E.	25	20	18	9
	7	10	13	16	25	33	37	19	28	29	37	16	Ü
	18	17	60	11	9	88	77	07	75	77	33	18	
	%	12	17	16	13	27	07	97	89	52	31	24	9
	19	23	6	0	10	26	26	77	39	20	34	56	B
30 373	8	19	77	12	18	35	15	25	65	42	26	19	1
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	17	97	12	4	27	28	200	30	62	84	36	25	8
	7	7	70	16	20	32	38	77	2	72	77	82	9
	23	17	15	77	19	32	99	73	86	68	39	24	9
	8	ส	62	16	17	27	77	877	72	99	36	30	0
1925 443	53	16	12	18	20	27	39	877	87	72	37	92	1
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	35	25	17	15	56	3%	75	109	115	66	7,4	53	9
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	NA	NA	NA	NA	NĀ	NA	NA	NA	NA	NA	NA	NA	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY ACNTH: JAPAN, 1920 - 1949 - Contid

Year	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Un-
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1944		ı	1		1	1	1	ı		-	-			
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-														
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	8	1	1	8	1	1	1	1		1	1	8	8	-
1936	1	1	1	ı	ŧ	1				4	•	ı	(	
10	1	1	1	1	ı	1	1	1	1	•	1	-	1	
1934		1	1			1	1	ě		1	8	t		(
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				a	1	1	•	ı	1	ı	1	1	1	1
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		1		1	1		-	1						
	9	1		-						1			1	1
1925	8	ı	1			1		^	7		ı	1	•	2
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		-	7				r							
		4		•		1	7	-	ě	1	1	1	1	
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	29	1		ě				10	٦	7	27	22	9	(
	1921 2 -	1	1	7	1	0	1	8	-	1		2 6	)	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 - Centid CHOLERA (4)

Year	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
(*1949	1	1	1	1		1	1	1	1	1		1		1
876	1	1	ı	1	1	ı	1	ı	1	1	1	1	1	ŧ
176	1	1	ı	1	ŀ	ŝ	1	1	1	1	1	ı	1	Ł
976	528	1	ı	1	1	1	55	06	265	66	2	2	14	ı
345	1	8	6	1	ł	ı	1		ı	ı	ı	1	1	ı
771	ı	1	1	1	1	1	1	1	1		1	1	1	- 1
1943	1	1	1	1	1	1	1	1	1	ı	1	1	1	
142	•	1	å	1	ı		1	1	1	1	ı		1	1
17/1	1	1	1	1	1		1	ı	•	1	1	ı		
070	5	1	ı			1	ł	3	1	1	1	-	4	•
30	-	4	1	1	1	1	_	1	1	1	1	1	1	ı
38	01	1	ı	ı	4	1	( 1	rt.	0	0	_	1	1	1
186	]]	1	1	ŧ	ı	1		\ 1	1 1	2 40	1 (*	3	1	1
36		1	1	ı	1	ı	1	1	1		\ 1	\ 1	1 1	1
1935	ı	1	١	1		ę	1	1	1	1		0	1	1
134	1	1	1	ı	1	ı	ı	ı	1	ı	١,	ı	ı	ı
133		8.	8	8	E	1	1		X	ı	0	8	8	0
32	-	0	8	1	1	1			-/		8	1	1	8
1931	8	1	8	1	1	1	1	1	6	6	0			
1930	63		1	9	8	П	1	9	н	0	0	1	8	3
129	717	1	1	9	9	9	6	8	19	180	60	75	-	1
128		1				8	8			1	-	. 1		1
727	(1)		•	8	1	9		1	٦	N	8	8		0
126	13	10	1	1	1	9	1		9	8	1	2	0	3
1925	363			9		1	pel	~	7	160	134	47	7	0
777		1		1	1		1		1			1	1	٠
203	23	-	-	C	0	C	0	¥	4	M	-	7	4	5
943	7			^	7	1	Y	0	0 (		1 1	41		
1922	242	0	10	1 9	10	Lr		C 1	3 0	671	278	7		I
127	- 66	1 0	-1 (	Ν-	N	-1 -	0 8	0 000	2 000 1	500	20 %	-100	0 <	8
020	2 / 24		7						1					

7007	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	knonn
67	167	37	35	65	4	33	87	30	977	80	38	23	77	1
870	059	45	57	85	K	52	877	877	16	53	33	28	39	ŧ
171	1,187	53	102	203	187	150	76	74	96	87	63	37	41	1
970	424	12	32	45	52	147	52	27	35	28	31	30	33	t
1945	1,072	19	110	200	233	194	108	7/	22	77	28	25	17	t
7761	396	20	07	77	288	47	36	31	27	53	16	23	25	
143	572	19	88	55	07	70	36	18	37	25	25	19	23	
142	443	7	30	38	32	77	30	25	13	23	200	23	25	1
177	534	35	67	72	49	62	07	07	43	35	34	34	23	1
07%	725	51	65	86	113	91	70	45	57	36	35	27	35	
1939	768	7%	99	111	136	127	60	75	06	78	75	77	33	8
38	580	12	53	99	75	82	53	77	43	73	36	23	ส	1
137	647	8	53	67	22	32	67	34	Z	39	32	16	30	8
36	709	*	NA	MA	M	MA	*	MA	W.	MA	爱	NA	IM	
35	701	M	MA	MA	MA	MA	M	-	×	NA	W	Œ.	NA	
37	603	MA	MI	MM	100	MM	MA	MA	MIN	NA	N2A	MZM	300	
33	24.2	×	MA	H	NA	MA	NA.	18	MA	MA	100	MA	MA	
32	165	00	00	1	15	16	10		27	38	2	10	13	
31	165	000	-	20	26	21	10	15	0	0	10	19	75	8
30,	. 169	190	12	12	60	19	П	17	36	1,4	15	10	13	đ
8	-			3 0		3	,	10	900	000	•	(		
63	600	1	77	67	3	52	TO	OT	2	2	2		74	8
28	171	10	10	12	16	20	17	77	15	23	13	7	77	6
27	214	18	20	21	컩	27	20	15	25	25	6	77	6	6
36	236	12	16	17	17	24	19	20	54	42	22	90	15	
1925	275	16	23	30	37	17	27	19	19	25	1.5	12	11	8
70	1 32/	22	90	No.	90	5	8		700	, 500		-		
3	-19394	3	9	22	97	77	77	47	7/0	204	36	77	43	e
23	366	8	8	53	4	33	77	35	ಜ	07	7	77	17	6
22	592	MA	MA	M	MA	MA	KA	MA	MA	MA	NA	MA	M	
1921	997	M	MA	M	MA	NA	MA	NA.	M	12	MA	NA	NA	
-														

TABLE 15. - 1/ DEATHS FROM SEIECTED CAUSES BY MONTH: JAIAN, 1920 - 1949 - Contid

Yest	Deaths	Jab	rep	Hem	rd a	Pici y	ann	Tac	n n	200	200	AON	200	Knovn
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20	1	1	8	è	1		1		1	1	1	9	1	6
4	2	ŧ	1	1	7	г	,	4	1	1	0	1	1	1
9	NA	NA	NA	N	NA	N.	NA	NA	NA	E	MA	NA	NA	
	MA	NA	MA	NA	NA	MA	NA	NA	NA	NA	爱	M	N.	
	MA	NA	M	MA	MA	NA.	NA	NA	M	MA	NA.	MA	NA	
. ~	o	MA	NA	NA	NA.	NA	NA	NA	NA	NA	NA	NA	NA	
	15,	NA	NA	NA	NA	MA	NA	NA	NA	NA	MA	NA	MA	
	0			ı	~	0	1	7	2	m	1	1	٦	•
0	15	-	~	7	2	2		2	Н			1	0	•
1020	90	C	-	_	-	4	-	7		-	-	-		6
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	17	3	7	-	3		1	1	3	1	2	0	_	1
	9.	NA	MA	MA	NA	XXX	NA	NA	NE	NA	MA	MA	NA	
	2	NA	MA	NA	NA	MA	NA	NA	NA	2	NA	MA	NA	
	*	****												
	16	NA	2	MA	NA	1	NA	NA	NA	E	N	M	NA	
	18	MA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	N	
	0	NA	NA	NA	NA	NA	MA	NA	NA	MA	NA	NA	NA	
	- 00	NA	NA	NA	M	NA	NA	NA	N	NA	NA	NA	NA	
1930	12	NA	NA	NA	NA	NA	NA	NA	N.	MA	MA	NA	NA	
	CF	MA	878	MA	PITA	YOR	N.A	MA	MA	MA	M	100	MA	
	77	NA.		IN	NAT T	u :	TAL	INC	NA.	TAN	Lat.	111	MI.	
m	17	NA	M	N	NA .	E :	<b>E</b>	MA	MA	N.	<b>E</b>			
7	18	H	Z	NA	N	ž	黑	NA	N	NA	Z	NA	NA	
2	11	NA	NA	NA	N	N	N	NA	NA	N	NA	NA	MA	
1925	00	MA	E	NA	MA	Z	NA	NA	M	Z	Z	M	NA	
1924	15	NA	M	N	M	W	NA	NA	W	MA	NA	NA	M	
- 65	30	MA	NA	NA	NA	NA	MA	NA	NA	MA	NA	KA	M	
~	13	Z	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA	N	
-		NA	NA	NA	N	NA	NA	NA	NA	NA	NA	MA	NA	
	7	3.7.5	MA	ATA	MA	MYA	37.6	MA	27.0	87.8	444	97.8	27.4	

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Un- known	1111	8 8 9 9 6		8 8 9 8 8	0 0 6 9 0	# 0 g p
Dec	wrnr@	15 32 45 45	83833	78732	ឧឧឧឧ	122 88 70 10 7 88 10 10 10 10 10 10 10 10 10 10 10 10 10
Nov	F 20 4 9 H	200 H 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5255	75EE	25 119 36 36 36	44
Oet	~~~~	Buttu	38623.3	RRRRR	129812	REE 2
Sep	4000	100	23222	22222	24500	www.4
Aug	20 45 WW	52227 52227	<b>32228</b>	28222	# 57 4 QL	441111
Jul	<i>~~~~</i>	<sub>∞</sub> ដូជង្គង	なればれば	13737	279	02504
Jun	ころようで	72855	*****	48228	382KR	20200
May	24000	4581740	%	3%2%E	22824	21200
Apr	F020E	<b>68258</b>	22223	34%82	******	2222
Mar	145°54	<b>48484</b>	2×4×3	32228	28282	22224
Feb	40044	53835	%338%	\$ # # # # # # # # # # # # # # # # # # #	28882	24482
Jan	<b>64000</b>	117 128 138 378	42838	たまはほど	28222	AE SE
Total Deaths	Z35028	227777777777777777777777777777777777777	744 7388 767 767 768	\$65 336 327 327	8,000 to 8,0	130 104 107 103 102 otes at end of
Year	1949 1948 1947 1946 1946	1944 1943 1942 1941	1939 1936 1936 1935	1934 1933 1932 1930	1929 1928 1927 1926	1924 1923 1922 1920 See footnotes

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 - Cont'd WHOFING COUGH (9)

1001	Deaths				ad a	Comment			0	do		1		knonn
676	9,147	999	556	530	580	728	928	1,070	1,186	922	165	588	905	à
876	4,746	897	375	283	308	355	417	561	552	423	256	296	057	2
2761	17,001	2,123	2,763	2,187	1,621	1,614	1,607	1,594	1,391	852	736	355	457	1
976	£ ;	NA	1	Z.	NA.	NA.	N.	NA	S.	NA	N.	28	W.	
576	3		×	N	M	M	100	<b>M</b>	M	2	MA	<b>E</b>		
770	MA	MM	ADI	MA	MA	MA	AUA	3	128	101	BEA	100	318	
270	0 /02	101	1	411	ALI	MA	19	100	THE STREET	MEA		TOTAL PARTY		
070	0.12	NA AN	W.	NA NA		1 1		NA NA	N N	NA AN	1	NA.	£ 11	
176	10.740	816	826	Litel	711	000	965	7.37.5	7.238	STO. L	[64	650	200	•
1940	8,792	768	778	631	919	689	803	1,014	1,073	746	458	450	642	ŧ
-			1	1	1	1								
336	10,103	777	2778	861	821	842	676	1,174	1,323	852	577	787	701	1
338	8,871	887	810	849	563	587	757	896	1,086	851	575	097	679	8
337	10,985	890	792	875	836	993	1,160	1,337	1,380	896	588	439	727	•
336	9,751	867	870	719	574	099	869	1,237	1,306	846	290	465	616	2
35	12,216	957	396	856	886	1,097	1,329	1,648	1,448	986	632	667	407	8
137	A K20	103	170	187	111	800	Chil	7 1 34	7 27 6	0/0	407	680	903	
22	67 87	702	470	200	170	200	202	2717	79767	202	302	2000	000	
200	71, 687	2000	1 200	2000	מסל ר	1 267	2000	3 045	2000	200	705	677	277	
75	10000	7,544	7,500	TO CT	7,10	70767	13/67	7,000	T 9 102	ברדיר ב	200	477	100	
10,	0,400	1047	424	974	447	204	060	740	T3024	1,0041	601	2/0	76.4	
1930	7,437	71.1	283	622	575	209	768	276	955	699	339	287	379	8
129	9,822	777	689	758	789	816	973	1,277	1,452	930	787	617	767	•
928	11,440	676	1,015	957	868	903	1,133	3,335	1.447	1.022	638	567	789	
327	6,147	627	528	531	556	869	173	1,182	1,322	1,007	558	516	751	f
926	7,312	887	\$67	809	268	637	673	893	922	752	087	327	697	8
1925	8.456	889	878	720	562	635	178	1.046	766	719	577	336	127	1
		ì									-			
324	10,256	852	77.2	783	757	933	1,070	1,250	1,410	906	521	807	653	٦
923	8,484	350	379	430	847	658	932	1,222	1,389	1,010	685	457	969	1
1922	6,273	528	567	887	362	407	585	838	923	618	358	274	325	9
126	6,952	493	502	197	797	524	659	783	1,041	783	097	335	441	
920	7.922	655	663	638	551	630	80%	7 00%	7.076	670	367	327	118	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 - Contid L/ DIFFITHERIA (10)

Year	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
6761	1,659	245	196	184	165	115	75	60	67	99	100	178	210	
876	1,903	278	233	202	132	93	2	55	59	93	146	245	293	1
176	3,390	2/2	758	432	323	569	182	126	76	102	218	292	383	8
976	3,891	789	550	765	293	207	231	138	137	156	566	376	361	8
576	7,840	578	923	788	730	653	492	352	261	338	595	873	77%	G
7761	6,192	70%	879	7799	473	334	291	242	276	275	510	700	1,095	
676	7,122	775	593	650	557	1227	366	253	143	176	364	520	776	1
942	5,153	197	503	187	370	232	184	161	126	198	344	767	878	
176	2,004	649	621	483	414	304	243	168	195	252	617	274	679	8
076	4,744	979	109	536	386	293	210	164	137	230	377	506	87.9	1
339	5.272	8779	647	77.1	552	388	330	227	157	178	353	897	613	1
338	4,135	572	513	87.7	378	569	206	162	125	166	254	907	909	1
1537	4,253	537	867	507	390	309	274	159	126	171	298	434	550	1
936	4,332	612	229	552	391	294	176	142	112	159	290	984	539	
935	4,462	593	261	512	433	344	7772	154	177	170	301	422	551	1
720	5,235	805	657	769	200	366	250	150	151	761	969	782	599	
1933	5.437	615	658	70%	276	422	362	189	151	216	398	537	202	1
932	4,522	542	507	260	017	307	252	174	144	158	329	519	620	å
931	4,586	909	165	5777	750	357	275	191	142	163	283	412	539	1
930	4,079	515	787	463	323	263	181	777	129	198	387	455	539	•
329	77.77	662	673	702	167	326	227	130	102	1771	303	957	667	ŧ
928	017.7	565	543	568	376	30%	277	176	151	167	319	450	550	1
1927	3,922	697	797	11.77	376	317	226	150	89	162	569	705	524	ē
926	3,631	817	700	430	338	287	198	152	106	100	289	421	492	1
925	3,608	505	697	217	334	566	193	119	98	136	228	299	417	8
776	3,561	797	786	657	302	677	202	139	106	149	232	385	7.15	1
923	3,388	539	395	390	300	219	183	071	91	671	223	326	433	ŧ
1922	3,539	167	7.7	755	243	207	178	717	92	128	239	407	547	0
921	3,866	240	453	617	308	213	211	159	128	168	314	997	187	0
000				121										

TABLE 15. - 1/ DEATHS FROM SELECTED CALSES BY MONTH: JAPAN, 1920 - 1949 - Contid

	The state of the s		200	108	ar pa	100	anna a	Tho	a ug	ರ್ಷ	200	AOM	Dec	known
		700		100	1	1	-	1			4			
6767	1,964	130	142	81	200	120	170	188	212	217	691	145	135	ı
2767	2,138	122	/,77	128	502	176	181	251	234	196	152	183	167	
2761	2,221	192	135	137	175	166	173	247	232	360	192	185	127	6
976	12	MA	MA	NA	M	NA	12	M	MA	JIA	M	NA.	MA	
1945	MA	NA	型	NA	MA	10	MA	100	300	M	M	MA	11	
7761	W.	Mil	NA	M	MA	MA	1 BW	MA	MA	TK III	MA	18	M	
676	1.984	W	NA.	W	W	NA.	W	MA	MA	100	MA	18	1	
676	1,873	MA	2	MA	12	10	MA	771	MM	MA	MA	VIII.	1	
176	1,778	110	702	107	115	175	131	2000	185	180	162	120	151	-
0761	1.871	136	227	בכו	071	140	15,	101	701	741	182	רב ר	1//	) (
	and a		-	i i	ì			1/1	1	*	100	1/1	*	
0561	1.702	122	200	127	140	124	136	173	1777	181	160	וכו	133	0
0.30	1 996	122	300	104	120	1 67	282	166	160	100	316	137	100	
2000	7000	177	100	750	175	107	R	COT	507	720	140	174	127	0
1951	7,920	134	123	145	149	797	Tol	202	50%	190	162	151	126	8
1936	1,989	MA	MA	W	選	Z	爱	7	MA		爱	THE REAL PROPERTY.	<b>E</b>	
1935	2,127	XX	N.	N	MA	MA	E.	MA	H	MA	MA	MA	MA	
1934	2,192	NA.	MA	M	MA	MA	MA	NA.	MA	1	M	Ħ	M	
1933	2,296	M	MA	MA	M	MA	XX	MA	MA	M	M	Z.		
1932	2,445	Ŧ	100	NA	100	NA	MA	IN	100	111	M	MA	M	
1931	2,430	700	MA	MA	1	MA	MA	11	MA	W	M	100	MA	
1930	2,501	NA	780	N.	NA	更	NA	M	181	理	180	MA	MA	
1929	2,668	MA	12	NA.	M	NA.	泛	MA	100		2	NA.	M	
1928	2,774	NA.	H	**	MA	歪	1	MA	T.	MA	MA	MA		
1927	2.756	15	78	NA	MA	MA	選	1	NA.	VII	MA	MA	MA	
926	2,864	MA	789	NA	MA	MA	MA	MA	W.	選	100	MA	M	
1925	2,901	護	NA.	MA	NA	M	M	MA	MA	NA	MA	MA	NA	
1924	2,986	NA	MA	NA	N.	更	MA	Œ	MA	1	H	1	MA	
1923	3,183	選	MA	×	NA	NA	MA	NA	2	THE THE	MA	選	15	
1922	2.897	NA	MA	MA	NA	NA	NA	NA	N.A	NA	N	Z		
1921	3,059	M	2	2	1	NI NI	M	M	M	NA	MA	NA NA	×	
1000	2 006	NA	NA	NA	NA.	MA	NA	NA	NA	N.	NA	MA	M	

TABLE 15. - 1 DEATHS FROM SELECTED CAUSES BY NOWITH: JAIAN, 1920 - 1949 - Contid 5/ TUBERCULOSIS (ALL FORMS) (13-22)

Year	Total	Jan	Feb	lier	Apr	Mey	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Un	Un- known
67		11,135			12,493	13,005	12,287	12,095	11,833	11,526	11,240	10,525	10,240		- 1
877		10,946	10,741	12,424	12,862	13,147	12,677	12,776	12,488	11,914	11,810	11,106	11,008		10
177		12,107			12,861	13,789	12,647	13,141	12,596	11,776	11,770	10,761	10,868		3
1946	198,900	岳:	NA .	NA :::	¥:	NA :	NA ::	NA	Z:	2	N	NA	医:		
67		MA		NA	NA	N	NA.	NA	NA	NA	NA	NA	N		
77	176,800	NA	5	NA		NA	NA	NA	NA	NA	NA	NA	NA		
1943	171,473	NA	M	MA	MA	12	MA	NA	NA	NA	NA	NA	N		
42	161,484	NA	NA	NA		NA	THE STATE OF THE S	NA	NA	NA	NA	NA	NA		
41	154,344	12,251	11,275	12,290		12,959	12,811	13,797	14,159	13,497	13,460	12,560	12,808		4
07	153,154	12,605	11,934	12,882		12,821	12,437	13,505	13,742	13,195	13,193	12,327	12,362		
39	154,371	12,110	11,053	12,785	12,058	12,513	12,632	13,961	14,118	13,588	13,747	12,728	13,078		
38	148,827	11,847	10,877	12,201	196,11	12,454	12,445	13,552	13,566	13,167	12,749	12,043	11,964		٦
37	144,620	11,658	10,624	12,216	12,062	12,550	12,468	12,699	13,020	12,418	12,101	11,328	11,474		2
36	145,160	11,932	11,152	11,836	11,694	12,531	12,266	12,984	12,788	12,442	12,436	11,506	11,593		0
1935	132,151	10,530	6,476	10,713	10,462	11,290	11,153	11,749	12,019	11,519	11,667	10,671	10,899		
78	131,525	10,568		11,163	10.856	11,700	11,242	11.531	11.729	11.047	11,303	10,416			end
33	126,703	9.850		10,735	10,01	11,066	10,800	11,192	11,504	11,161	10,537	9,867			0
32	119,196	9,295	9,393	10,052	9,791	10,253	10,028	10,625	10,725	10,356	10,141	9,257			1
31	121.875	9,585		10,256	668.6	10,526	10,328	10,769	11,060	10,617	10,550	9,637			1
1930	119,635	6,893		10,371	10,312	10,842	10,143	10,546	10,534	10,093	6,747	0,070	9,144		
62	123,490	9,528	8,953	10,284	10,197	10,645	10,553	11,162	11,132	10,783	10,624	9,880	6,749		
28	119,632	007.6	9,333	10,208	10,035	10,460	9,703	10,538	10,616	10,474	10,130	9,450	9,284		-
1927	119,439	8,704	8,299	9,511	9,858	10,824	10,283	10,982	11,280	30,675	10,520	9,339	0,162		N
26	113,045	9,152	8,398	9,512	9,106	9,634	9,775	9,950	10,319	173,0	10,179	8,769	8,380		1
25	115,956	6,093	8,929	9,536	9,587	10,088	9,781	10,563	10,552	6,967	10,187	8,819	8,851		3
77	114.229	8.034		9,556	9.020	10,108	9,585	10,367	10.478	10.171	0.942	8.724			
23	118.216	0.177		0.087	0.807	10.124	901.01	10.858	10.05	10,602	10.286	0,00			7
1922	125,506	9,337	766.6	11,185	10,685	11,374	10,744	11,084	12,819	010,11	10,484	9,330	090.0		8
121	120,719	8,998		9,863	9,685	10,369	896.6	30,866	11,524	11,055	10.043	0.558			
00	1 / 1 / 1														

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY NOWTH: JAIAN, 1920 - 1949 - Cont'd IEPROST (23)

T Q	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Клотп
	162	17	15	12	18	14	12	12	9	6	15	19	13	
	150	16	16	8	7	19	6	10	7	6	80	12	13	9
	189	200	17	2	23	17	7	77	13	17	18	12	13	9
	酒	NA	NA	NA	NA	N	1	N	NA	MA	NA	1	KA	
	MA	NA	NA.	MA	NA	384	MA	N	MA	THE STATE OF THE S	NA.	M	Ħ	
	NA.	NA	KA	MA	MA	NA	M	12	Ħ	15	Mil.	10		
	131	MA	運	NA	NA	NA	NA	MA	MA	MA	MA	MM	M	
	169	MA	NA	MA	M	NA.	H	MA	M	NA	M	MA	NA	
	208	15	12	20	25	30	20	20	20	16	16	12	12	1
	564	30	88	1 32	31	12	23	17	18	23	15	16	19	1
	312	3%	3.5	44	30	10	22	27	16	25	22	22	3	
	337	<b>†</b> F	12	200	200	600	3 %	200	36	3 00	17	1 8	22	
	007	1	3 5	1 5	200	22	3.5	3 6	3 6	3 6	1 8	7 4 6	3 6	
	204	411	Į į	7 10	7 12	E C	7 2	C Z	25 MA	77	£ 4	C #	24 11	8
	107	100	17.0	NA NA	YOU.	MA	N.16	YAN .	124	NA NA	THE REAL PROPERTY.	W.	NA PAR	
	20th	u c		100	THE	di .	THE	SAT TA	100	utt	100	ZNE	Mer	
	782	MA	MA	NA	NA	M	NA	W	NA	MA	W	THE SECOND	MA	
	214	NA	IM	NA	MA	NA.	NA	IN	M	N.	M	M	MA	
	54.1	重	MA	NA	NA.	MA	NA	NA	NA.	NA	E	MA	NA	
	699	HA	MA	NA	H	NA	MA	H	NA	IN	M	MA	M	
	079	MA	MA	NA	Z	MA	NA	NA	198	NA	E.	MA	MA	
	6377	MA	M	M	NA	NA	100	MA	M	MA	M	MA	15	
	717	NA	NA	MI	NA	NA	M	MA	NA	KA	NA	100	MA	
	759	MA	M	MA	MA	MA	NA	NA	M	MA	N	MA	MA	
	279	MA	便	NA	MA	MA	MI	NA	N.	NA	NA.	MA	MA	
	789	M	Ħ	· MA	NA	MA	THE STATE OF	NA	MA	MA	NA	MA	T	
	823	MA	MA	NA	MA	MA	MA	W	MA	M	M	NA	MA	
	920	NA	MA	NA	NA	MA	N.	MA	轰	NA	MA	MA	M	
	976	8	80	112	72	82	85	67	06	72	78	72	19	
	1,094	06	106	26	87	72	02	93	89	111	88	78	40 40	a
	2000	200	100	223	90	23	77	300	28	202	22	24	00	

TABLE 15. - 1/ DEATH'S FROW STIEGTED CAUSES BY WONTH: JAFAN, 1020 - 1949 - Contid GIANDERS (26a)

Year	Lea ths	Jan	Feb	Kar	Apr	May	Jun	Jul	Aug	Sep	Oct	Now	Dec	known
*1949	-	1	1	1	1	-	1	1	1	1	8	1	ŧ	1
877	1	1		ı		1	1	1	1	1	1	ł	1	1
17		1	8	1	1	1	1		1	1	1	1	1	1
9%	NA.	NA	NA	INA	NA	MA	NA	NA	INA	NA	NA	N	N	
52	MA	NA	NA	NE	NA NA	MA	NA	NA	M	MA	N.	NA	NA	
3	MA	NA	NA	M	MA	M	NA	A.	NA	M	25	NA	M	
5		1	1	1	1	1	1	1	ı	0	1	1	8	
2	0	1	8	ı	1	1		8	1	1	1	1	1	1
ci	0	1	1	1	1	1	1	1	1	1		1		1
1940	8		8	1	8		1	ŧ	8	9	1	1	1	å
5														
21	0	1	1	ı	8	0	1	1		0	1	1	1	1
00		1	8	1	8	0		1	8	1	8	í	1	ŧ
4		ı		1	B	8	1	1	ı	1	8	1	1	6
9	1		8	1	1	ě	•	1	1	1	ŧ		1	1
1935	П	NA	25	MA	NA.	NA	NA	NA	NA	NA	選	NA	N	
7	2	NA	MA	W.	M	12	N	2	MA	12	120	M	N	
3	0	NA	NA	Y.	NA	M	IA	NA	NA	H	MA	NA	NA	
2	1	NA	MA	AL.	I.A	NA	NA	W.	NA	NA	NA	NA	NA	
-	-	NA	2	NA	N	NA	NA	MA	NA	MI	M	N	N	
1930	-1	N.	M	AH.	NA	MA	NA	NA	NA	重	M	NA	W	
0.	8	ı	1	ı		6	1	1	1	ı		1	1	1
90		ı		1	0	1	1	1	8		1	1	1	•
2	1	1	0	1			1	1	1	1	8	8		1
92	-	NA	MA	IIV	NA	1	NA	NA	NA	M	111	NA	MA	
1925	10	NA	2	LiA	MA	100	NA	NA	N.	MA	N.	NA	E	
77	16	NA	NA	NA	NA	N	NA	NA	王	MA	100	N	N	
53	ス	IN	NA	N	E	12	IN	NA NA	NA	×	MA	NA	NA	
1922	~	NA	NA	NA	N	更	NA	NA	NA	N	NA	NA.	NA.	
d	23	NA	N	NA	THE STATE OF THE S	12	V.	NA	NA	H	INA	NA	VIV	
000														

TABLE 15. - 1/ DEATHS FROW STEATED GAUSES BY WONTH: JAPAN, 1920 - 1949 - Contra

Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Un- known
7,824	47	24	09	111	225	534	1,850	2,430	1,638	695	191	115	'
5,157		55	67	125	194	453	1,392	1,487	831	344	105	99	•
9,573		91	102	152	285	583	2,626	3,233	1,586	563	173	99	4
13,198		45	88	77	148	366	1,505	4,077	3,038	2,175	1,123	393	•
20,107		97	65	96	186	418	2,117	4,789	890,9	3,528	1,927	824	•
11.208	38	7/2	80	711	550	675	1.861	3.152	2,380	1.482	797	7,60	
12,641	112	116	671	211	364	277	2,092	2,693	1,863	1,130	\$17	787	
14,283	172	222	292	384	731	1,003	2,290	2,314	2,212	1,372	825	520	
16,325	316	787	379	551	929	1.740	872.8	3,875	2,385	1,282	516	325	1
22,032	503	512	619	159	1,273	2,380	5,064	5,116	2,985	1,646	752	423	1
24.907	927	365	533	637	1.110	2.012	765.7	6.003	7.540	2,915	707.	658	•
21,966	326	304	597	999	1,007	2,062	7.663	5,391	3,621	2,000	168	561	•
19,726	363	355	897	663	1,019	1,634	3,557	4.263	3.476	2,404	1.060	797	ı
16,721	259	252	717	538	785	1,420	3,345	4,242	2.770	1,540	732	727	
15,921	394	298	423	543	897	1,522	3,459	3,590	2,367	1,403	677	348	
15,490	218	234	373	527	815	1,396	3,325	3,619	2,419	1,545	959	361	1
14,880	262	265	306	403	722	1,415	2,938	3,526	2,504	1,541	637	361	1
13,550	MA	MA	NA	MA	NA	IM	MA	MA	MA	MA	MA	N.	
13,005	MA	NA	NA.	IAA	MA	N	HA	100	MA	M	M	ME	
13,019	100	E	運	NA	15	MA	M	MA	1	1	M	M	
13,427	#	MA	MA	MA	18	Ħ	XX	MA	Ħ	M	×	300	
12,044	150	×	NA	×	×	製	M	×	M	Ħ	M	M	
10,217	MI	100	N	M.	MA	1	MA	MA	100	MA	MA	MA	
8,530	MA	M	NA	NA	MA	MA	1	MA	MA	MA	W.	NA	
7,515	NA.	M	Z.	NA	THE STATE OF	N.	NA	M	NA.	M	M	MA	
8,658	Ħ	W	100	NA	M	-	**	100	M	W	M	MA	
007 6	NA	20	NA	ALC:	MA	NA	NA	NA	MA	NA	NA	NA	
9,116	100	1	2	MA	Ħ	MM	1	M	MA	1	111	THE REAL PROPERTY.	
7 870	NA	NA	NA	NA	NA	NA	1	NA	NA	NA	12	12	
1000		0 24 4	1	1 11 1	484	100	787	4884		2007	7847	107	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid

Year	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jar	Aug	Sep	Oct	Nov	Dec	known
	122	13	11	19	7	6	6	6	100	17	9	6	10	•
	224	23	26	23	ส	27	11	15	20	26	19	10	2	8
	957	43	35	82	77	7	47	36	35	38	K	33	34	8
	E:	MA	*	. WY	M.	<b>X</b> :	2	<b>E</b>	Z.	2	<b>#</b>		MA:	
		MA	MA	N	MA	×	M	MA	E	H	MA	NA	Z	
	NA	MA	100	M	NA	MA	MA	M	100	THE SECOND	×	MA	NA	
	245	E	190	MA	NA	NA	190	NA	NA	MA	MA	NA	MA	
	220	INA	MA	148	MA	NA	M	M	NA	NA	H	NA	N	
	153	17	12	H	10	ις.	376	9	12	22	15	17	15	•
	224	22	88	16	100 100	92	6	19	17	17	19	60	15	8
	222	36	24	11	6	17	11	12	19	22	77	22	15	8
	207	9	80	6	9	80	2	13	30	25	36	56	37	8
	65	2	5	N	7	5	9	10	10	4	7	9	9	8
	76	8	9	30	1	4	6	77	13	80	3	9	100	1
	K	7	7	2	-	2		4	60	9	7	7	3	8
				,			•	-	,		٠			
	200	41	J 6	4 -	n ,	40	7 2	NI	٥٥	70	41	d t	0.6	6
	4:	-	0 (	4	0 1	71	- 1	- 1	OT.	7			- 4	8
	90 5	n.	m,	-1	1	0.4	٥,	7	01	0/1	E .	41	10 t	в
	63	4	0	9	2	00	9		7	2	0	2	60	8
	9	~	4	3	25	20	=======================================	2	2	CS.	80	~	-	8
	46	6	10	10	7	7	20	9	10	11	0	627	en.	9
	164	2	9	7	10	NO.	7	15	33	37	7	15	0	9
	172	13	9	7	11	7	17	15	37	10	7	18	4	8
	190	0	0	7	4	11	11	0	100	25	96	23	25	8
	122	6	100	100	6	150	13	12	H	23	17	9	2	8
	360	7 1	o	C	c	7	20	,	8	0			1	
	24	7				0	1	TOT	1.7	52	10	71	20	8
	169	10	5	7	50	18	17	18	27	20	16	19	10	8
	191	60	20	9	10	4	16	77	28	28	19	6	16	8
	219	20	7	10	11	19	20	31	38	8	22	1	12	
	2773	22	7	00	60	10	15	37	87	30	00	10	0	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Cont<sup>1</sup>d  $\overline{\delta}/$  SYPHILS (30)

Tear	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
*1949	5,492	518	467	518	467	397	390	707	393	366	1477	515	247	1
876	4,356	358	107	417	337	321	309	318	322	334	358	388	667	1
L76	4,444	524	977	607	344	354	370	364	300	290	336	361	376	1
976	MA	NA	N	7	NA	MA	M	N.	NA	N.	MA	NA	NA	
576	NA	NA	Z	T.	MA	MA	100	M	MA	M	NA	M	NA	
1944	NA	NA	MA	M	NA	190	MA	M	MA	2	15	2	NA	
843	7,854	NA	更	MA	NA	THE	MI	×	MA	198	MA	M	NA	
942	7,930	NA	N.	HA	NA	NA	M	E	MA	×	1	MA	NA	
176	7,772	739	669	687	624	586	556	785	550	614	682	652	662	
076	7,706	873	682	277	610	552	531	535	268	625	779	632	707	
939	8,067	832	695	169	615	57.1	. 625	909	628	785	762	869	800	1
938	674.8	856	362	362	651	673	260	675	929	969	767	763	072	t.
937	077.6	868	E	868	778	7.17	654	713	735	746	764	816	950	- 1
936	9,402	1,026	806	006	752	979	999	789	189	089	800	763	889	ط
935	9,323	168	178	857	206	692	635	799	705	754	7777	835	996	0
934	9,367	975	782	768	800	670	632	685	652	662	850	890	875	
933	9,553	951	922	879	717	705	718	269	724	731	7777	837	895	1
932	075 6	N	T.	MA	NA	M	MA	T.	NA	M	M	M	N	
931	9,868	25 A	<b>E</b> 2	2 2	<b>M</b>	<b>E</b> 1			N E	<b>Z</b> 3	Œ B	<b>E</b> :	N N	
730	161.6	IM	Inn	W.	Tiple	Mil	MV	M.	NA.	M	TAN.	¥.	E .	
1929	10,313	THE SECOND	MA	MA	MA	100	M	MA	選	25	MA	MA	NA	
928	10,956	NA NA	NA	E	NA	THE STATE OF THE S	NA	NA	NA.	NA	NA	NA	NA	
927	10,884	NA	H	77	THE	NA	JAN.	M	NA	M	MA	NA	NA	
926	11,110	N	MA	NA	NA	M	M	NA	NA	M	N	NA	NA	
925	10,722	NA NA	NA	NA	NA	NA	NA .	丢	MA	NA	7	N	75	
1924	10,920	×	重	NA	M	NA	NA	MA	NA	型	MA	NA	NA	
923	11,410	NA	N.	NA	NA.	MA	MA	M	THE .	M	MA	INA	NA	
922	9,282	NA	MA	M	NA	M	NA	NA.	NA	MA	NA	N.	NA	
921	10,416	NA	NA	NA	MA	NA	NA	1	NA	M	M	N	NA	
000	000000	4	92.5	***	***	4.4	919	20.7	ave.	2.5	24.5	0.10	214	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY WOWTH: JAPAN, 1920 - 1949 - Cont<sup>1</sup>d inferenza (33)

Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Vn- knorn
505	15	100	3:	53	র	25	13	16	8	19	35	92	1
2T2	8 8	707	166	123	F2 8	33	23	16	13	8 8	25	27	0
1,970,7	C III	† ≊	1	NA NA	2回	3 12	₹ Œ	12	i M	X Z	8 %	- E	,
M	Ħ	ИА	W	W.	M	NA	NA	NA	M	MA	護	更	
100	MA	Ħ	M	MA	M	101	MA	100	MA	M	MA	Ħ	
3,412	W	MA	M	199	NA.	15	MA	運	提	NA.	NA.	MA	
3,981	MA	M	M	NA	1	MA	MA	型	麗	700	H	Ħ	
4,351	916	1,330	831	333	177	101	<b>3</b> 3	3 8	8, %	£ 9	136	259	9 (
13000		1			100	2			3	6	104	200	3
5,848	839	1,178	1,845	911	292	117	57	19	17	85	112	310	
7,646	1,490	2,508	1,872	17/9	289	106	55	57	78	84	113	345	
2,991	967	534	977	312	190	121	202	26	80	101	977	763	
8.670	2,612	3 257	7 1.1.7	1.70	218	80	67	38	53	SAO.	200	237	-
3,070	512	523	561	340	217	8	80	25	62	36	122	370	8
10,142	2,624	3,038	2,364	842	365	143	72	54	50	100	162	328	1
4,765	209	764	1,086	748	374	149	73	19	78	109	166	550	1
5,370	582	659	1,135	1,209	899	211	102	2	76	113	174	344	0
15,673	3,030	4,510	3,564	1,828	1,124	567	197	96	75	130	192	432	E .
5,207	613	721	686	898	637	288	124	115	110	119	170	7777	
007 0	700 1	1 /11	0000	1 162	Alut	200	160	טננ	725	153	197	75%	
00000	T,034	19441	2 200	2000	077	258	011	800	100	151	277	577	ŧ
4,000,000	346	7000 1	7,470	400	108	22	177	130	116	177	164	3/.5	1
1,610	400	49721	1,760	200	502	250	118	10	011	165	272	915	-
TO GOE	1 221	1 313	6000	2000	200	2000	044	1 6	> 0	200	100	250	1 -
ono on	73 7 14	49.144	29,000	106	744	161	700	13	106	151	103	230	7
6.512	751	1.165	677	£76	079	368	150	163	148	160	235	340	4
A 500	2000	1 218	1 / 28	ORO	404	332	JAR	211	138	188	210	007	1
12 600	יאו ו	1 000	1 150	300	57.3	27.5	157	116	170	17.2	205	878	1
10,307	7216	7.7.96	2.140	1,820	956	735	287	231	281	329	472	645	
108, 428	39,562	31,006	17.726	10.780	1.987	7.260	7.50	302	355	1.58	587	196	0

TABLE 15. - 1/ DEATHS FROM SEIECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid

Year	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
	ส	1	01	Cl	50	9	6	1	Н	8	rt	8	à	
200	3	8		r				-	8		. 8			1
7	150	77	9	12	77	100	H	100	7	2	el	2	3	8
9	2,823	109	374	272	969	485	235	43	100	100	30	17	96	0
1945	253	9	20	9	50	53	77	17	26	18	7	28	28	8
-0	77	-	67	13		77	9	r	п	1	-		1	
	7/2	2	H	7	24	.15	-00	1	P	1	-	~	8	9
~	3	rt	20	20	.0	(1)	9	B	8		1	8		
_	92	11	H	77	0	12	20	10	r-4	63	2	-1	r-l	9
0761	99	3	CZ	18	22	4	60	-	0	erl	ı		m	8
0	33	3	7	7	6	60	63	3	1	8	8		0	6
200	9	4	6		1	1	1	0	1	B	6	-	10	0
~	100	1	3	CI	rel	23		8	1	1	9	8	8	8
.0	8	7	. 0	1	3	30	3	П	Н	6	1	9	2	0
1935	16	4	el	2	-	7	. ~			8	0	c=4	6	9
-	30.5	67	2	7	9	20	rel	1	1			6	12	6
3	55	~	11	100	H	12	100	9	8	1	1		0	8
03	77	2	٦	5	11	20	7	1	1	1	Н	1	9	9
-	00	٦	1	2	2	rl	1	à	8	1		ŧ	2	6
1930	7		8	Н	П	-	8	1	. 8	~			8	0
6	11	0	1	7	01	1	г	1		1	8		6	6
100	100	13	53	17	26	100	10		1					0
7	06	60	10	9	7	6	. 6	60	4	7	7	0	19	
2	158	2	11	32	31	67	15	20	П	0			6	0
1925	\$	-	23	10	12	র	18	9	03		٦	4	H	5
**	762	66	\$	77	67	19	10	10	4	cv	b	ŧ	8	1
~	366	23	202	65	36	. 67	28	23	10	5	C	00	53	8
2	120	10	17	12	23	77	23	6	Н	7	1	С	7	9
1921	203	2	19	58	38	37	2]	17	N	Н	1	2	· W	9
	720	40	000	101	160	740	50	200	*	0	(		•	

TABLE 15. - 1 DEATHS FROM SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid

Teer	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Now	Dec	knorn
67	12.440	575	681	1.403	1,787	2,758	2,209	1,442	629	233	169	229	275	
870	5,598	710	717	200	556	731	742	610	3777	183	164	277	431	1
170	20,939	1,248	2,133	3,035	3,136	3,355	3,086	2,205	1,144	418	562	360	520	1
1946	W	1	THE STATE OF THE S	M	MA	<b>E</b>	M	NA	MA	MA	M	Ħ	NA.	
576	NA	111	NA	THE SECOND	358	11	M	W	MA	11	W.	NA	×	
771	MA	M	111	**	M	M	M	388	MA	M	M	-	重	
143	21,881	H	M	11	MM	M	M	MA	×	1	MA	M	MA	
1942	6,794	M	M	JA	MA	MA	MI	M	M	**	M	W.	MA	
170	14,616	677	692	1,514	2,176	3,264	2,691	1,597	705	322	329	373	204	•
070	5,101	376	324	067	529	783	765	710	353	155	155	187	274	1
139	14,680	767	922	1,880	2,412	3,103	2,598	1,649	634	244	169	246	331	0
38	166.7	321	309	445	512	923	851	639	287	125	118	187	280	1
137	10,889	687	069	1,190	1,787	2,209	1,750	1,363	554	182	182	212	281	
36	5,264	318	322	758	247	858	956	628	327	126	138	243	373	1
1935	9,816	699	825	1,400	1,595	1,752	1,440	867	507	146	188	222	313	1
134	9,787	632	716	1,258	1,491	1,893	1,379	935	727	180	164	289	756	
133	8,442	383	426	975	1,276	1,733	1,352	919	393	139	133	287	426	
32	6,220	573	593	861	859	1,061	753	632	288	113	98	136	265	1
131	13,691	727	916	1,403	1,856	2,553	2,579	1,462	810	292	221	343	535	6
1930	5,965	520	677	613	889	878	688	479	351	110	164	237	392	0
56	16,070	1,390	1.768	2,698	2,364	2,609	2,133	1,326	578	218	223	353	017	9
128	11,122	606	965	1,255	1,158	1,595	1,569	1,219	585	278	237	167	861	
127	13,472	674	857	1,398	1,615	2,317	2,145	1,638	789	314	346	532	772	1
126	10,510	618	635	608	1,166	1,831	1,786	1,329	691	279	267	462	637	
1925	15,438	1,206	1,340	1,953	2,289	2,762	2,312	1,399	169	310	253	507	512	1
1924	11,986	657	773	1,253	1,495	1,984	1,761	1,421	682	300	305	552	803	
123	13,277	833	266	1,157	1,563	2,261	2,256	1,675	1,020	384	368	425	545	6
122	859,6	1,028	262	925	950	1,384	1,400	1,029	603	211	216	391	726	
121	13,894	754	867	1,233	1,586	2,160	2,049	1,806	1,024	454	422	683	856	6
20	7.502	020	ROO	720	71.7	0/0	רכט	000	701	100	400	4.0	4 4 1	

See footnotes at and of table.

TABLE 15. - 1 DEATHS FROM SELECTED CAUSES BY NOWHS: JAFAN, 1920 - 1949 - Cont'd ACUTE POLICYZELITS AND ACUTE POLICENCEPHALITIS (36)

Un- known		8	5		
Un					
Dec	700	65	29		
Nov	2	22	52		
Oct	113	7.7	57		
Sep	110	88	78		
gay.	61	96	126		
Jul	109	80	128		
Jun	68	7.7	85		
May	6	47	92		
Apr	49	52	73		
Mar	75	59	93		
Feb	9	52	92		
Jan	2/2	79	99	lable.	
Total Jan Deaths	1,024	775	1,009	Not Avai.	
Year	6761	8761	2761	1920-1946	

JAPANESE "B" ENCEPHALITIS (37b)

	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Un- known
	1,182	3	9	40	8	80	7	24	153	774	169	z	3.	,
	2,620	63	2	2	2	. 8	7	77	1,657	786	66	56	13	
	228	6	4	1	9	6	6	13	56	86	紀	m	ŧ	6
1920-1946	Not Avel	lable.												

Year	Total	Jan	Feb	Mer	Apr	May	Jun	Jul	Aug	Sep	Oct	Мот	Dec	known
6		1		,	•	1	6	1	1	ı	9	1		4
10		1	1	1	t	1	1	1	ŧ	ı	1	1	,	1
23		1	1	1	1	1	8	1		1	1	8	8	
9	INA	NA	MM	MA	NA	NA	MM	NA	MA	INA	NA	N	題	
1945	NA	NA	35	MA	NA	E	E E	NA	NA	THE STATE OF	N	拼	Ħ	
7	NA	NA	N.	NA	NA	NA	MA	MA	NA	M	N.	M	KA	٠
3	7	N	T	NA	Z	NA	NA	NA	NA	MA	N	MA	18	
N	7	NA	×	MI	MA	NI.	NA	NA	MA	更	N	E.	KA	
7	8	1	1	ı	ı	ı	8	1	ı	1	1	ā	8	ŧ
1940	1	1			ŧ	8		8	1		1	ě	8	
6	1	1	1	1	1	1	8	9		9	1		6	2
60	8		8	8	ı	ı	1		1	1	1	1	8	ı
7	٦	1	1	8	1	ı	1	4	1	8	1	eri	8	1
9		1	8	8	1	1	8		1	8	1	0	8	
1935	1	1		0	8	ě			ı	8	ŧ	1	1	1
4	8	1		8		1			8	8		8	8	B
3	Н	MA	W.	MA	NA	NA	NA		MA	M	N	M	Œ.	
2	1	1	1	1		ı	8	1	0	8	1	6	8	
	-	NA	MA	MA	NA	NA	NA	E	NA	NA.	NA	E.	XX	
1930	23	NA	20	NA	NA	N	重	2	W.	THE STREET	H	MA	NA	
		1	-	*			1	1	0 0	1	****	3	***	
0.	-1	NA	II,	E	NA	INA	M.	TAN.	W	JAR	UN	E.	MA	
80	1	1	1	1	ı	1	1	E			1	1	6	
7	2	NA	NA.	100	NA	NA	HA	NA	NA	NA	NA	Ħ	M	
9	•	8			1	ł	8	6			ı		8	1
1925	, 0	ı	0	0	ı	1		8	ı	8	1	8	á	1
1924	2	NA	100	NA	N	N	更	NA	NA	M.	NA	Ħ	M	
0	5	NA	MA	NA	NA	NA	MA	MA	NA	NH.	MA	BA	MA	
2	MA	NA	NA	N	NA	NA	NA	NA	MA	M	E.	1	NA	
1	NA	NA	NA	NA	NA	NA	NA	NA	NA	M	2	MA	M	
5	AM	37.6	MA	RIA	NIA	NA	BIR	NTA	nra	N.78	910	21.0	300	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY WONTH: JA:AN, 1920 - 1949 - Contid RABLES (38b)

Year	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
q	34	0	_	çı	4	4	W	4	33	0.5	0.0	4	4	
	2	2 -	11		0 1	0 6		0 6	24	27	27		0 8	
Q	04	4	2	8	4	7	1	2	2	0	2	7	-	6
7	16	-1	2	1	2	٦	1	2	1	9	~	60	N	8
9	NA	NA	NA	INA	NA	NA	NA	NA	NA	N	Ŧ	MA	NA	
1945	NA	N.	NA	NA	NA	NA	NA	MA	NA	NA	NA	NA	NA	
,	ATA	37.6	37.6	N.A	27.8	97.0	MA	AYA	918	MA	NA	NIA	****	
7	INA ,	MA	EN I	W.	2	INB	E :	NA	MA	NA.	NA	NA .	MA	
~	9	NA	NA	NA NA	NA	NA	NA.	N	NA	NA	NA	NA	更	
2	3	N	E.	NA	NA	NA	NA	NA	NA	Z	NA	NA	NA	
7	4	1	1	1	1	٦	٦	ŧ	٦	٦	1	1	1	0
0	9	4	1	г	1	1		7	2	8	H	٦	1	1
0	2	ı	ı	_	1	1	1	1	8	1	ŧ	1	_	8
. 00		1	,		_	0		1	(	1	1		1 1	
1 0	١.				4 6	2 0								
. ,	4	1			1	7	1	1	1		• ;	1	1	e
9	6	NA	NA.	N	NA	NA	NA	NA	NA	MA	NA	NA	NA	
2	7	NA	NA	N	NA	NA	NA	NA	NA	Z	N	NA	MA	
										1				
4	2	NA	NA	NA	NA	NA	NA	IN	NA	MA	MA	E	E	
3	3	NA	NA	N	NA	N	MA	NA	NA	NA NA	NA	NA	NA	
2	7	NA	NA	NA	NA	N	NA	NA	NA	NA	N	×	NA	
	٦	NA	NA	NA	NA	N	IA	NA	NA	NA	N	NA	NA	
0	7	MA	NA	NA	NA	NA	NA	NA	NA	NA	T.	NA	NA	
													1	
O.	12	NA	NA	N	NA	NA	NA	NA	NA	NA	NA	NA.	MA	
90	22	NA	NA.	NA	NA	NA	N	NA	NA	M	NA.	Z	NA	
4	30	NA	NA	N.	NA	NA	NA	NA	NA	INA	NA	NA	NA	
9	80	NA	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA	NA	
5	143	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA	
700	700	MA	MA	MA	MA	MA	MA	MA	MA	100	MA	MA	MA	
4	60%	Sal :	1901	SAT	UNI	TAT	un i	יוני	YAT	Van?	TALL	LAT	THE STATE OF	
~	174	NA.	NA	N	NA	NA.	NA	NA	NA	MA	MA	N	NA	
2	62	NA	NA	NA	W	NA	NA	NV	N	NA NA	NA	N	NA	
	54	N,	NA	NA	NA	NA	NA	NA	NA	NA	M	NA	MA	
	1	444	****		****	****	****	****	***			-		

TABLE 15. - 1/ DEATHS FROM STREETS C'USTS BY NOWTH: JAPAN, 1920 - 1949 - Cont'd  $\chi$  T FIUS FEVER AND TIPHUS LIKE DISEASES (39)

Year	Total Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oet	AON	Dec	known
670	67	7	00	4	2	9	10	e	6	60	E	2	2	0
876	93	17	12	9	9	10	9	100	6	5	5	9	9	1
276	173	26	13	20	27	15	1.5	15	11	7	20	2	17	1
976	2,909	32	158	740	722	587	392	117	36	10	62	18	18	t
1945	259	20	H	10	33	79	56	17	56	9	60	~	20	\$
77%	622	52	200	7/2	89	120	125	67	50	16	9	63	6	•
576	183		-	1	3	15	78	6	2	3	15	17	27	
342	99	7	2		100	~	7		ŧ	Н	. 1	ı	~	1
17/6	37	2	1	2	п	2	7	2	10	50	1	2	r-i	4
076	47	1	0	1	1	-	2	17	17	3	-	П	ri	0
139	38	1	1	1	1		1	9	14	10	50	2	1	1
338	36	1	1	1	1	ı	1	11	17	9	5	1	1	1
337	32	1	1			1	rl	7	14	3	10	2	4	6
36	25	NA	重	NA	MA	NA	M	NA	MA	H	K	M	MA	
35	38	MA		NA	NA	NA	NA	NA	M	M	Z	M	NA	
781	27	NA	M	W.	NA	NA	×	NA	NA	NA	M	M	MA	
33	27	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	×	蛋	
132	33	NA	NA	M	NA	NA	E	NA	NA	NA	NA	N	HA	
131	22	NA	NA	NA	N	NA	NA	NA	NA	NA	NA	NA	₩Ж	
1930	16	NA	M	NA	NA	NA	MA	NA	NA	E	S.	M	MA	
129	18	×	XX	MA	MA	M	里	NA	NA	MA	N	NA	M	
128	71	NA	NA	1	NA	N	NA	NA	NA	NA	N	NA	Z	
727	31	BA	NA	NA	NA	NA	NA	NA	NA	NA	Z	T.	214	
126	2	Z	N	NA	NA	N	NA	NA	NA	NA	T	NA.	111	
1925	26	2	M	N	NA	N	NA	MA	M	E	E	M	重	
1924	14	NA	T.	MA	NA	NA	MA	M	MA	MA	×	×	Ħ	
123	39	NA	NA	NA	NA	NA	NA	N	NA	5	NA	NA	MA	
322	43	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	N.	MA	
121	11	NA	NA	NA	NA	NA	NA	NA	×	NA	NA	NA	MM	
000	00	27.8	NYA.	94.6	914	0.00	27.0	NTA	2.4	0.70	444			

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Cont'd CANCER AND OTHER MALIGNANT TURIORS (45-55)

p

Cear	Total Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	90 V	Sep	Oet	Now	Dec	Un- known
67	58,890	4,741	4,239	4,9737	4,647	4,910	4,837	5,137	5,318	5,155	5,126	4,916	5,127	1
00 5	55,677	4,292	3,997	4,373	4,370	4,586	4,642	4,916	4,885	4,942	5,075	662.49	4,806	3
1976	25,047	4,330	3,712 III	4,9 205	49 TRA	162,44 MM	4,9438	060°7	4,708 NA	4,645 M	4,823	4,465	4,459	•
45	KA	NA	M	NA	IM	**	MA	#	MA	M	H	Z	M	
73	NA	NA	M	M	15	M	NA	MA	75	300	150	NA	MA	
43	52,678	*	M.	<b>A</b> :	11	<b>1</b>	<b>%</b> :	<b>#</b> :	M	医:	<b>E</b> :	M	NIA I	
7 5	52,936	אווו	2 720	AN /	AN ACO I	MI 1	NA 1	- 2002	NA .	W .	1 402 /	NA C	AM .	
0761	50,940	4,123	3,689	3,997	3,959	4,069	4,174	4,737	4,839	4,529	4,366	4,219	4,239	1
39	51,129	4,116	3,588	4.170	3,927	4,262	4,302	4.715	7.595	4.522	167.7	4,182	4.259	1
38	50,447	3,974	3,638	3,874	3,892	4,076	4,238	4,593	4,755	4,583	4,565	4,195	7,064	1
37	50,648	4,001	3,649	3,956	3,939	4,284	4,270	4,509	4,595	4,519	4,582	4,187	4,157	
36	49,212	4,108	3,574	3,753	3,703	4,053	4,033	4,391	967,4	7,390	4,543	4,183	3,983	t
35	49,111	3,826	3,520	3,696	3,813	960,4	4,154	4,505	4,508	4,320	4,525	660,4	670 47	8
1934	47,972	3,853	3,354	3,624	3,662	3,903	4,088	4.387	4.407	4.408	4,431	3,975	3,880	•
33	628,97	3,616	3,377	3,635	3,610	700 47	3,964	4,237	4,365	4,295	4,375	3,717	3,684	6
32	45,258	3,424	3,184	3,602	3,486	3,670	3,786	4,188	7,064	4,177	4,111	3,814	3,752	1
31	44,541	3,538	3,263	3,597	3,519	3,730	3,687	3,856	4,061	3,948	4,060	3,673	3,609	
2	44,902	3,554	3,179	3,560	3,497	3,763	3,774	4,126	4,162	76067	3,962	3,657	3,241	•
1929	43,734	3,449	3,043	3,408	3,521	3,578	3,755	3,956	4,093	3,896	3,921	3,544	3,570	•
28	44,534	3,430	3,243	3,496	3,437	3,659	3,690	4,044	4,149	4,025	4,159	3,723	3,479	1
27	42,835	3,284	3,094	3,400	3,325	3,617	3,649	3,906	3,982	3,877	3,798	3,514	3,389	1
26	42,588	3,355	2,925	3,271	3,318	3,571	3,562	3,871	4,035	3,937	3,857	3,428	3,458	ŧ
25	47,744	3,163	2,947	3,169	3,221	3,553	3,542	3,822	3,915	3,746	3,912	3,396	3,358	I
77	1,312	3,111		3,242	3,154	3,425	3,483	3,904	3,904	3,816	3,715	3,323	3,243	1
23	1,810	3,181		3,203	3,270	3,565	3,671	3,859	3,947	3,938	3,908	3,276	3,188	1
22	0,813	3,095		3,223	3,084	3,457	3,412	3,710	3,895	3,782	3,841	3,353	3,163	
1921 4	0,578	3,051	2,739	3,107	3,068	3,464	3,266	3,704	3,961	3,821	3,897	3,364	3,136	4
20	ACE O	3 7 3 7		3.055	3.025	3.357	3.7.8	3.581	2.013	3.930	3.668	3.208	3.162	1

TABLE 15. - 1/ DEATHS FROM SELECTED CAUGES BY MONTH: JAFAN, 1920 - 1949 - Cont<sup>14</sup>d DIABETES FELLITUS (61)

Year	Deaths	Jan	Feb	Mar	Apt	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
676	1,885	201	179	202	175	151	130	139	127	129	152	141	159	1
876	1,789	217	196	140	169	139	117	137	135	119	132	131	157	ł
1947	1,827	183	203	196	149	143	135	143	109	134	125	120	186	٦
976	NA	NA.	N.	1	M	MA	選	MA	M	Œ.	MA	NA	NA	
576	NA	M	THE STATE OF	盟	¥	重	THE SECOND	201	MA	重		NA	×	
177	NA	NA	NA	zii	100	Œ	MA	100	1	更	19	E.	NA	
843	2,477	NA	選	15	THE STATE OF	爱	NA	H	100	1	1	NA	Z	
342	2,619	NA	選	NA.	推	N	選	Z	E.	NA	1	NA	M	
1941	2,657	596	310	237	308	212	151	204	202	197	177	220	243	•
076	2,762	268	292	569	246	233	207	180	202	207	203	201	25%	i.
139	2,795	566	259	281	237	217	183	200	216	200	239	212	27.2	-
38	3,043	335	260	312	676	777	218	2221	228	200	2110	238	200	4 1
337	2,812	266	24.5	252	206	207	207	218	223	223	270	226	200	1 (
336	2,629	300	307	278	222	193	185	183	187	196	200	182	181	
1935	2,527	252	245	222	217	138	182	196	215	180	175	196	576	1
134	2,718	296	280	287	243	216	199	192	185	177	215	211	217	•
133	2,589	274	576	267	219	200	172	177	193	781	209	219	229	
1932	2,331	215	220	209	221	165	181	177	175	197	189	173	500	
931	2,209	6772	213	238	182	221	160	158	177	125	162	150	204	1
930	2,247	255	208	207	182	199	167	169	140	162	175	187	196	t
129	2,300	222	210	251	306	174	170	158	172	188	169	380	191	t
928	2,171	210	206	500	20%	168	162	161	142	152	172	155	230	
1927	2,173	216	238	219	220	173	177	167	139	156	173	153	172	
126	2,046	188	180	189	168	159	156	172	149	170	164	172	178	7
125	1,979	222	198	204	166	162	153	137	137	133	176	137	:53	٣
1924	1,963	187	160	186	170	152	371	159	153	145	169	159	175	1
123	1,873	191	186	152	164	157	136	162	133	136	170	127	159	1
322	1,904	200	197	174	158	143	156	119	132	146	146	156	177	t
121	1,890	184	164	163	156	145	145	159	145	170	163	135	161	1
000	2000	000	300	1/1	1111			100	441					

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Cont'd HERIBERI (68)

p

Tear	Total	Jan	Feb	Mar	Apr	May	Jun	jui	Aug	Sep	Oot	Nov	Dec	Un- known
6761	5,591	264	539	603	553	7.17	117	373	c17	361	381	394	493	0
878	6,281	270	717	658	266	04.70	727	458	987	424	107	427	784	
276	8,596	805	767	895	820	750	633	619	635	563	709	614	831	0
976	NA	NA	NA.	HA	NA.	1	1	12	MA	200	逐	1	NA	
570	NA	MA	111	NA	更	MA	Z	75	NA	更	題	NA	MA	
77	M	***	重	NA	MA	MA	NA	2	NA	100	NA.	M	1	
143	6,480	THE SECOND	· MA	NA.	NA	NA	MA	MA	MA	MA	NA	W	MA	
775	6,684	M	MA	MA	15	MA	RA	選	MA	NA	×	NA	MA	
177	6,677	687	603	17.9	557	767	1777	667	453	529	500	551	689	
07/	7,186	822	489	701	573	905	522	527	607	07/	526	553	620	1
1939	9,567	7779	785	745	999	719	580	727	916	606	938	823	888	0
38	12,772	876	277	756	683	77.8	789	7.033	1.1.72	7.703	1.585	1 220	1 028	
37	10,627	725	653	661	610	593	595	072	1.050	712.1	677-1	1.246	1.088	
36	11,007	77.6	689	788	(79	613	708	040	רוכיר	1,16	7 506	L/20	826	
35	10,062	959	572	636	539	488	529	717	1,019	1,311	1,635	1,076	881	
		,	2000	"	,		1		1					
34	11,494	110	160	600	020	637	289	1,003	1,178	1,471	1,847	1,272	808	
33	13,828	805	636	685	275	770	840	1,321	1,581	2,279	2,160	1,273	931	8
32	11,805	729	653	959	57.1	602	633	1,058	1,396	1,628	1,815	1,210	854	0
31	17,767	652	625	802	870	1,153	1,006	1,674	2,480	2,850	3,049	1,604	1,002	•
1930	15,419	808	679	763	958	1,144	1,099	1,917	2,182	2,430	1,851	1,010	710	
29	15.456	92,	902	202	762	957	7.103	1 832	2 270	7 057	2000	١٠٥٤ ١	0/0	1
28	19,036	595	520	21.5	2005	708	1917	1 663	0000	2 050	2 / 55	2,407	C71 L	
27	12,058	567	777	7.28	500	61.6	27.78	1 282	1,56	מנמר	רכסר	1 100	7/16	
26	12,109	7/9	267	632	533	673	0000	1976	1,000	יין מער	1,721	70161	017	
1925	13,909	489	558	562	579	788	1,019	1,588	1,796	2,111	2,179	1.228	814	
2,	000 00	200	707	27.0	(77	000	700		0.00	200	,	, , ,		
7	10,333	90/	000	60/	600	200	1,175	78767	4,459	7,36.7	2,576	1,516	92%	1
23	26,796	633	561	039	931	1,348	1,542	2,819	5,101	5,670	4,296	2,094	1,120	М
22	19,162	759	727	628	658	1,063	1,213	2,095	3,290	3.644	3.078	1,521	778	1
1921	22,675	392	348	356	344	639	678	2,186	4,567	5,224	785.7	2.208	8/6	1
00	77. 230	333	266	258	367	780	550	3 100	0 173	2000	020	2000	1	

Table 15. - 1/ Deaths from Selected causes by worth: Jafar, 1920 - 1949 - Contra (2) Sirfe Menincitis (81a)

	Jan	Feb	Mer	Apr	hay	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Un- known
	767 984 88	889 889 889	870 1,000,1 NA NA	919 1,065 MA	389 1,037 18 18 18	927	987	25 860 88 M M M	753 649 84 84 84 84	645 662 662 88	615 652 NA	969 9869 759	1 1
	2,120 2,366	2,109 2,365	NA NA NA 2, 494 2,753	2,505 2,505 2,670	2,761	2,761 2,909	3,342 3,631	3,122 3,261	NA NA 2,411 2,584	NA NA 2,266 2,219	2,036 1,962	NA NA NA 2,087 1,963	
	2,416 2,664 2,410 2,599 2,599 2,682	2,350	2,996 2,998 2,786 3,094 3,059	2,877 2,998 2,917 3,174 3,085	3,024 3,155 3,085 3,122 3,215	3,271 3,188 3,077 3,351 3,308	3,737 4,061 3,959 3,913 4,090	4,538 4,207 4,882 4,128 4,963	3,367	2,663 2,658 2,731 2,736 2,769	2,238 2,308 2,320 2,196 2,320	2,154 2,286 2,358 2,395 2,410	
	2,938 3,032 3,082 3,139 3,417	2,707 2,861 3,084 3,166 3,212	3,356 3,388 3,552 3,645 3,722	3,284 3,398 3,346 3,710	3,620 3,818 3,716 4,071 3,903	3,686 3,790 3,837 4,071	4,512 4,891 5,011 4,850 5,451	4,219 5,179 5,320 5,428 6,275	3,458 3,735 3,944 4,549	2,925 3,163 3,140 3,703	2,596 2,661 2,696 3,058 2,899	2,623 2,630 2,858 2,905 2,939	11(41
388 420 759 540	3,615 3,706 3,580 3,767 4,109	3,470	4,333 4,159 4,161 4,192 4,704	4,184 4,071 4,179 4,372 4,683	4,306	4,750	6,407 6,129 6,586 5,995 6,421	7,751 6,157 7,705 7,682 6,775	4,869 5,564 5,620 6,362 5,893	3,926 4,203 4,172 4,281 4,490	3,331 3,385 3,273 3,558 3,568	3,155 3,450 3,433 3,432 3,574	I I H H I
68,466 69,585 69,585 69,207	4,581 4,598 4,568 4,189 5,016	4,398 4,239 4,731 4,271 5,019	5,083 5,186 5,140 4,960 5,617	5,032 5,150 4,984 5,014	5,227 5,388 5,136 5,058	5,659 5,452 5,290 5,304	8,189 8,105 7,428 7,504 7,852	12,151 10,530 11,140 9,609 9,876	6,153 9,423 8,136 7,365	4,437 6,181 5,210 5,591 4,738	3,708 4,382 3,956 4,370 4,015	3,847 4,310 3,883 4,343 4,186	- 1 6 1 1

Table 15. - 1/ deaths from selected causes by nonth: Jafah, 1920 - 1949 - Cont'd 2/ intracrantal lesions of vascular origin (83)

Year	Total Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Un- known
1949 1948 1947 1946	100,650 94,329 101,095 NA	9,581 10,063 10,805 NA	8,446 9,418 10,856 NA	9,811 9,454 10,713 NA	9,006 7,858 8,740 88,740	7,947 7,462 8,031 NA	7,358 6,686 7,050 NA	7,133 6,148 6,548 NA	6,724 6,500 6,014 NA	7,713 7,009 6,504 NA	8,517 7,257 7,747 MA	8,753 7,884 8,215	9,661 8,581 9,870 NA	100
1943 1943 1942 1940	120,985 125,349 125,124 127,847	NA NA NA NA 12,180	NA NA 11,405	NA N	NA NA NA 10,670 10,872	NA NA 9,989 10,424	NA NA 9,249 9,150	NA NA NA 9,300 8,756	NA NA NA 9,043 9,359	NA NA 14 9,834 9,623	NA NA NA 10,326 9,951	MA MA 10,164; 9,722	IM II, 396 11,086	1 1
1939 1938 1936 1935	130,826 126,861 118,761 118,152 114,554	13,211 12,987 11,031 12,636 10,937	11,390 11,807 9,596 11,393 9,807	12,352 11,369 10,751 11,536 10,376	10,623 10,102 9,555 9,907 9,196	10,244 9,515 9,293 9,147 8,967	9,388 8,623 8,623 8,317	9,177 9,237 8,154 8,192 8,119	10,608 9,474 10,064 8,154 10,126	10,453 11,106 9,717 9,268 9,283	10,885 10,411 10,289 9,933 9,933	10,368 10,500 9,737 9,418 9,292	12,127 11,376 11,951 10,251	1 1 1 1 1
1934 1933 1932 1930	114,447 110,729 1107,378 1107,352 1104,942	12,017 11,195 14,195	10,689 10,214, NA	11,219 10,837 NA NA	9,805 9,024 NA	8,813 8,605 NA NA	8,158 8,069 NA	7,768 7,476 NA NA	8,038 8,629 NA NA	8,412 8,517 NA	9,839 9,087 NA NA	9,587 8,916 NA	10,101 10,100 10,150 NA NA	н.
1929 1927 1927 1926 1925	108,439 102,985 101,705 98,688 96,293	- NA AN	N N N N N N N N N N N N N N N N N N N	N N N N N N N N N N N N N N N N N N N	N N N N N	N N N N N N N N N N N N N N N N N N N	NA NA NA NA	AN A	NA N	NA NA NA	NA MA NA NA	N N N N N	N N N N N	
1924 1923 1922	102,810 94,615 91,433 90,523				Z A A A A	NA N	N M M M M		X M M M M	E M M M	NA NA NA NA		A M M M M	

Table 15. -  $\underline{1}/$  Deaths from selected gauses by kowth; Japan, 1920 - 1949 - Cont'd  $\underline{10}/$  all heart Diseases (90-95)

	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
	52,825	5,111	4,572	5,229	879,4	4,186	3,953	3,864	3,677	3,655	4,221	807.7	5,077	
	970,67	4,788	77.77	4,914	4,132	3,930	3,744	3,670	3,445	3,466	3,818	4,077	4,320	m (
	400,5775 MM	4,606 M	4,700	4,885 MA	4,9050 NA	4,083	3,684 MA	3,534 NA	3,373	3,201	3,778	3,874	4, 796 NA	
	1	=	2	M	NA	=	NA.	NA	NA	W	NA	NA	NA	
	MA	MA	E E	M	NA	M	MA	翼	M	Œ.	M	N	Z	
	45,428	MA	M		MA	重	NA	N.A	NA	熏	MA	NA	NA	
	43,487	M	NA	M	E	H	MA		NA	M	MA	N	Z	
	42,543	4,655	4,330	4,083	3,600	3,358	3,044	3,062	2,840	3,032	3,265	3,345	3,029	
	45,542	5,127	4,893	4,593	3,959	3,640	3,373	3,235	3,024	3,086	3,305	3,274	4,033	
	47.442	5.402	4.581	5,213	2,947	3,599	3,337	3,374	3.242	3,140	3,538	3.575	767.7	
	47,461	5,226	4.954	4,560	3,768	3,541	3,226	3,463	3,351	3,409	3,731	3.879	4.353	
	42,822	4.312	3,739	3,845	3,596	3,409	3,140	3, 136	3,033	3,141	3,546	3.461	797.7	
	42,910	5,179	4.706	4,193	3,391	3,190	3,122	3,067	2,853	2,897	3,365	3.279	3,659	
	39,902	3,872	3,686	3,691	3,206	3,116	3,084	2,855	2,826	2,968	3,331	3,270	3,907	
	42,519	4,732	4,245	4,318	3,563	3,259	2,960	2,929	2,881	2,928	3,555	3.446	3,703	
	111,04	4,032	3,791	4,9133	3,350	3,117	2,936	2,862	2,704	2,983	3,240	3,286	3,677	
	38,973	MA	<b>E</b>	N.	150	7	S.	M	NA	Z.	NA NA	N	2	
	41,867	Z.	Z	*	E:	M.	N.		更	NA	NA	NA.	1	
	41,138	SE SE	MA		延	#	Z.	重	×	×	Æ	Z	Z	
	41.532	M	M	M	Mil	1	15	M	M	MA	MA	M	M	
	39,907	運	NA	M	爱	1	N	7	NA	MA	重	E	M	
	38,971	MA	NA	NA	MA	NA	MA	MA	MA	MA	NA	NA	NA	
	676.48	MA	NA	MA	NA	MA	NA.	MA	NA	MA	NA	MA	MA	
	39,895	NA	NA	MA	NA	NA	2	NA	NA	NA	NA	M	100	
	929.07	NA	NA	MA	M	MA	Ħ	NA.	300	MA	MA	MA	III.	
	12 101	NA	MA	10.2	MIN	MM	MIK	MA	MM	77	MM	MA	NN	
	37.312	AM	AM	100	Z	1	2	XX	NA.	KA	THE SECOND	NA.	NA	
1921	37.420	Ø	NA	2	2	M	1	1 2	×	×	NA.	NA	NA	
		-	-		200		2000							

TABLE 15. - 1/ DEATHS FROM STILLED GAUSES BY MONTH: JATAN, 1920 - 1949 - Cont'd

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Year	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	knor.n
6761	25,695	3,109	3,060	3,370	2,844	2,153	1,688	1,389	1,136	1,142	1,471	1,749	2,584	1
876	25,932	3,730	3,488	3,286	2,465	1,964	1,582	1,263	1,136	1,324	1,603	1,744	2,347	1
276	34,923	3,229	4,057	5,370	4,058	3,075	2,44E	2,029	1,701	1,439	1,848	2,355	3,314	1
976	NA	-	M	MA	NA	NA	N.	M	NA.	更	NA	NA	NA	
576	NA	NA	NA.	M	MA	MA		1	E	NA.	E	NA	NA NA	
770	NIE	111	37.8	27.8	37.6	av.	17.6	37.0	31.6	37.6	924	NIA	27.0	
744	AN CC	ATM.	2007	NA DYA	DAY.	THU	AN ANA	TUR.	NA NA	ME	MA	NA .	MA	
243	42, 300	192	MA	DA	NA.	Die.	FINE THE	ME	MR	MA	Ser :	IN	MA	
742	22,416	EN.	MA	Mil	MA	MA	MA	NA	INA	MA		NA	MA	
941	22,047	2,601	3,068	2,779	2,090	1,701	1,427	1,299	1,077	1,181	1,380	1,515	1,929	1
1940	22,572	3,032	3,108	2,804	2,103	1,723	1,399	1,276	1,184	1,215		1,391	5,009	8
939	25,115	3,148	3,012	3,402	2,636	3.806	1.579	1.372	3.299	1.284	1,536	1.679	2,362	
938	26.178	3.7.30	3,519	3.7.58	2,1.1.2	1 987.	7 1.57	1.500	7 34.6	רר, ר	7 537	780	2 205	-
420	27. 030	0,40	2 583	207.0	2000	100	1 4 4 1	(C) 6 1	1 3/1 L	7380	100	1,000	2,747	4 (
726	000,450	200000	2000	2 130	2004	19001	1,000	17767	19761	10001	1,004	7,000	2000	
200	20,140	2,100	2000	2,430	7,371	1,000	1,043	1,470	1,17	70767	1,0741	1,045	60000	I
130	24,240	2,740	76267	7,807	67767	1,900	T,555	1,319	1,325	1,38.1	1,613	1,803	2,392	1
334	27,024	3,545	3,462	3,814	2,673	2,056	1,581	1.411	1,240	1,352	1,685	1,832	2,373	
933	25,397	2,935	3,291	3,300	2,531	1,949	1,675	1,360	1,234	1,330	3,652	1,817	2,314	\$
332	27,628	2,963	3,187	3,589	2,860	2,375	1,905	1,666	1.464	1,552	1,757	1,903	2,407	1
931	30,364	3,746	3,919	3,813	2,959	2,470	2,047	1,830	1.577	1,568	1,853	2,078	2,504	1
1930	27,930	3,423	3,240	3,301	2,612	2,235	1,903	1,645	1,507	1,570	1,892	2,065	2,540	1
929	31,875	70.07	3,810	4,207	3,249	2,615	2,012	1,881	1,566	1,77,1	1,910	2,191	2,587	1
928	32,672	3,690	4.118	4.252	3,160	2,406	1,963	1,850	1.681	1,652	2,180	2,385	3,335	8
726	33,308	3,855	4.269	4.432	3,140	2,753	2,218	1,923	1,734	1,858	2,071	2.218	2,836	1
926	31,341	3,607	3,415	3,819	3,118	2,695	2,188	1.792	3.578	3,550	2,097	2,315	3,163	
1925	35,520	4,397	5,554	5,088	3,386	2,639	2,141	1,024	1,559	1,588	2,148	2,182	2,911	1
1924	35,797	4,376	4,451	878,4	3,301	2,818	2,282	1,871	1,753	1,887	2,289	2,652	3,239	0
923	36,188	48767	4,334	4,320	3,339	2,611	2,291	2,108	1,856	2,110	2,643	2,580	3,512	1
922	51,759	7,332	7,427	7,633	4,792	3,619	2,855	2,398	2,208	2,412	2,989	3,330	4,764	I
921	52,049	5,890	5,841	6,392	098.7	3,919	3,253	2,792	2,603	2,892	3,533	4,492	5,573	1
000	52.656	7.276	087.7	6.942	5.025	3.906	2.999	2.696	2.378	2,607	3.077	3, 331	1.969	

TABLE 15. - 1/ DEATHS FROM SELECTED SAUSES BY WONTH: JAFAN, 1920 - 1949 - Cont'd 12/ PNEUMONIA, ALL FORMS (107-109)

Year	Deaths	Jan	Feb	Mer	Apr	Kay	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Vn- known
1949	56,636	7,529	6,816	7,277	6,378	4,918	3,452	2,828	2,025	2,251	2,692	4,043	6,427	1
200	101,601	15,057	18,006	16,152	11.633	8.574	5,050	2,302,7	2,864	2,030	3,147	3,407	5,171	1 1/
9	THE N	医	MA	M	THE STATE OF THE S	語	MA	NA	NA	1	NA.	-	1	`
r)	74	1	1	MA	NA	MA	H	MA	M	Œ.	M	MA	MA	
4		MA	MA	MA	JAN.	W	MA	MA	MA	M	W	W.	19	
33		<b>E</b>	NA.	MA		NA I	W	E I	M	NA.	W	M	更	
Ν.		AM TO TO	IM.	NA.	W		1	MA	N.	MA	MA	N.	M	
1941	111,077	15,500	16,194	15,724	13,215	10,101	7,239	4,964	3,929	3,632	4,363	5,624	8,695	1 1
0		16.152	17.466	22,817	16.196	11.495	9.111	2.043	786	4.025	2.047	785.9	12,120	,
1938		17,671	18,953	18,031	12,325	6.457	6,470	5.055	3,919	4.010	006.7	6,481	10,881	
7		13,108	13,476	14,500	12,718	10,104	7,829	5,764	4,328	4,278	5,194	6,072	10,884	-
.0	112,204	18,136	19,375	15,797	11,279	8,713	6,640	5,026	3,856	3,651	4,794	5,974	8,963	0
10		13,482	13,489	14,244	11,636	9,596	7,418	5,224	4,306	4,293	4,757	6,273	10,360	8
-4		18,067	18,334	20,048	170.41	11,068	7.487	906.7	970.7	3,845	5,261	6,540	10,354	
~		12,924	14,029	16,222	11,994	9,673	7,107	4,759	3,915	3,867	5,229	6,421	10,106	rrt
~		12,918	14,053	17,239	15,321	11,414	7,509	5,541	4,189	3,979	4,952	6,039	9,527	1
1931	129,380	16,488	19,043	20,340	14,853	12,117	9,286	6,095	4,742	4,141	5,233	6,851	10,190	-
2		12,840	14,853	13,004	11,945	7,474	0,430	40010	40114	17764	4,977	60160	3,508	t
1929		10,701	14,920	19,064	15,611	11,893	8,233	5,961	4,653	4,530	5,227	6,740	879,6	1
20		14,644	16,868	20,792	15,594	10,500	7,206	5,754	876,4	4,446	2,907	7,587	11,54?	0
7	119,960	14,754	15,775	17,066	12,862	11,958	8,765	6,376	4,995	4,827	5,510	6,872	10,399	٦
.0		12,465	12,337	14,134	12,743	10,843	7,954	5,841	4,369	4,097	5,536	206'9	10,879	٦
10		16,428	22,559	21,195	13,604	10,787	8,350	5,927	4,343	4,220	5,471	6,637	809 6	t
	123,403	14,867	15.267	18,157	14,116	11.626	9,003	6.544	5,533	7.855	5,570	77.177	10.717	7
3	119,263	14.658	14.556	15.988	12,363	10,501	8,419	6.992	5,630	5,630	6.552	7.305	10.669	1 1
~	112,642	14,261	18,872	18,707	10,985	8,332	6,533	676.7	629	4.422	5,326	6,263	9,312	-
1921	113,709	11,824	12,441	15,398	13,044	10,218	8,117	6,397	5.449	5,523	927.9	8,109	10,713	
	196 691	11 501	747 00	760 20	300 000	22 000	1000		100			1 - 1 - 1	1110	

TABLE 15. - 1 DEATHS FROM SELECTED CAUSES BY KONTH: JAFAN, 1920 - 1949 - Contid

Year	Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oet	Mov	Dec	known
1949	6,030	515	503	612	248	537	517	240	506	197	697	422	700	1
89	7,700	97%	069	751	720	713	662	809	627	109	524	520	538	
-	10,822	NA.	NA	NA	N	NA	NA	NA	2	E	N	NA	Z	
9.	NA	NA .	爱	N	N	NA.	NA	4	NA	MA	M	IKA	N	
5	N	NA	N	N	NA	N	NA	NA	M	M	#	NA		
7	MA	W	2	N.	M	**	NA	MA	MM	MA	100	MA	2	
	17.929	NA	NA	NA	NA	NA	NA	M	NA	NA	NCA	MA	100	
2	18,049	M	MA	NA	NA	NA	M	MA	The same of	MA	M	1	MA	
-	18,081	1,465	1,348	1,542	1,628	1,654	1,619	1.543	1,526	1.522	1.493	1.345	1,396	0
0761	20,059	1,787	1,732	1,887	1,860	1,813	1,668	1,785	1,615	1,562	1,504	1,387	1,459	6
0	21.681	1.708	1.571	1.977	1.963	1.955	1.927	1,933	7.827	1.71.1.	7.738	1.639	1.600	
. 00	20,980	1,693	1.594	1,805	1,031	1,856	1.828	1,819	1,832	1.654	1,720	1,620	1,623	0
4	18,842	1,355	1,383	1,574	1,536	1,549	1,641	1,634	1,730	1,710	1,631	1,517	1,582	1
9	18,036	1,518	1,392	1,586	1.648	3.656	1.557	1.572	1,562	1.407	1.415	1,321	1,402	1
1935	17,025	1,406	1,315	1,522	1,474	1,528	1,515	1,437	1,413	1,373	1,440	1,314	1,288	9
	200		2000	7 / 1207	007 -	1 (00	1 5000	2000	2000	317	, , ,	2000	136 0	
40	TYOS/T	19401	2000	1,001	7,002	1,007	29713	1,9232	0/201	267	70467	1,9261	1,9334	
10	77 560	1,50	201767	1,500	1,00	2006	19714	2000	06/1	330	306	7000	1200	
1021	17 67	1 250	1 24, 1	1,507	7,637	1,100	1,941	1 638	1,40	01701	26/1	1 236	1305	
4 6	10671	10000	47661	16067	10001	1,000	10061	1,500	1,400	7000	7000 1	19230	19276	
5	100,001	1,4,50	7,403	106 1	1,470	19461	1,300	76467	1,300	1,39C	1,000	79767	L, KOY	6
6:	17,189	1,364	1,315	1,526	1,503	1.570	1,504	1,556	1,591	1,345	1,358	1,292	1,265	
80	16,144	1,239	1,212	1,439	1,425	1,376	1,350	1,421	1,398	1,364	1,380	1,249	1,291	1
1927	16,003	1,226	1,160	1,379	1.407	1,418	1,403	1.489	1,442	1,348	1,308	1,188	1,235	1
9	15,179	1,151	1,161	1,390	1,371	71,417	1,295	1,295	3.345	1,239	1,302	1,128	1,115	1
5	16,278	1,295	1,321	1,541	1,504	1,521	1,362	1.442	1,355	1,315	1,311	1,156	1,155	1
,														
1924	16,755	1,370	1,341	1,501	1,482	1,462	1,449	1,470	1,484	1,418	1,290	1,259	1,229	4
9	16,115	1,215	1,229	1,351	1,317	1,354	1,409	1,403	1,431	1,473	1,441	1,243	1,249	1
22	16,111	NA	NA	N	NA	NA	NA NA	NA	NA	NA	E	NA	NA	
C	14,903	NA	N	NA	NA	NA.	NA	NA	INA	*	E	NA	NA.	
C	14.008	NA	M	NA	NA	N	W.	NA	M	M	-	MA	MA	

Peb Mer 1,992 1,894 2,294 2,294 2,447 Me	Apr May Jun Jul Aug Sep Oct Nov Dec	1,626 1,475 1,469 1,357 1,343 1,612 1,758	1,606 1,554 1,434 1,348 1,445 1,664 1,774	2,095 1,947 1,999 1,764 1,824 2,168 2,297	NA NA NA NA NA NA		NA NA NA NA NA NA	NA NA NA NA NA NA NA	995 1,048 1,007 944 944 1,002 1,104 1,217 1,339	993 994 908 900 927 1,100 1,134	930 1,001 879 982 1,112	1,024 970 968 992 1,062 1,207 1,299	989 970 887 856 898 1,147 1,110	918 804 899 840 844 1,094 1,146	886 832 878 826 883 1,032 1,064	824 814 846 776 849 1,037 1,115	782 828 765 780 763 827 931 984 1,046		M. M. M. M. M. M. M.	THE WAY WAY AND THE THE THE	THE THE THE THE THE THE THE THE THE	THE RESERVE THE RE	THE NAT NAT THE THE NAT	THE NAME AND THE TAX AND THE TAX	NA N		
		1,984 2,442 NA	2,442 NA	NA		Ħ	NA	NA	1,078	1,161	1,227	1,091	1,041	1,080	696	1,065	920	NA	12	188	THE SECOND	NA	NA.	NA.	围	垂	MM

ALE 15. - 1 DEARTHS FROM SHIRCTED CARSES BY NOWTH: JAFAN, 1920 - 1949 - Contid 14 DIARRHEA, EMPSHITIS AND ULCERATION OF THE INTESTINES (ALL AGES) (119-120)

	Der (1.3	10	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
6,	72,3	4,824	4,046	4,755	4,857	5,375	6,767	9,328	9,603	7,424	5,327	5,044	4,836	1.
23	.01.4	6,204	5,782	6,580	6,219	6,269	7,661	15,363	18,168	10,288	6,901	5,925	6,092	2 1
1946		ZE	N	N I	M M	21		EE	NA NA		N M	NA NA	N N	
3	理	E	III.	M	M	MA	M	12	MA	M	髮	Ħ	M	
63	105,811	重	THE LEW	NA.	NA.	1	更	M	NA	MA	IM	M	M	
2	108.96	重	M	Ħ	更	M	150	M	M	<b>E</b>	H	M	MA	
1761	108,307	5.24	4,683	5,021	5,166	6,574	9,555	15,929	15,385	10,545	7,351	5,740	5,534	1 1
39	112,828	6,316	5,343	6,106	5,722	6,976	987'6	16,942	19,183	13,517	878.6	6,863	6,526	1
88	116,956	6,841	5,846	5,063	5,077	7,377	10,660	18,033	18,995	13,966	696.6	7,105	6,224	1
37	119,991	980,9	5,401	6,044	5,877	7,635	10,132	18,355	22,335	14,256	817,6	7,205	7,247	
1936	121,133	6,745	6,367	6,603	6,456	7,527	9,993	18,687	20,604	14,622	10,247	6,920	6,471	1
35	112,113	6,290	5,457	5,838	6,073	674	11,271	17,682	17,548	12,042	8,846	6,772	6,544	~
34		6.879	5,858	6,855	6,751	6,123	12,378	21,739	21,005	14,129	10,292	7,326	6,518	1
33	130,751	6,968	6,345	6,517	6,590	80763	12,816	22,090	22,006	14,438	9,704	7,469	7,100	1
32		7,470	078'9	7,123	6,876	8,522	13,007	21,533	23,695	16,295	10,473	7,693	7,824	1
31		7,824	7,220	7,773	7,575	9,200	32,094	19,532	21,990	16,969	12,719	8,901	8,265	1
1930		8,270	7,138	7,705	7,636	6,662	13,085	21,895	24,017	15,626	10,795	8,707	270'8	
62		8,451	7,530	8,456	6,210	0,507	13,421	24,017	28,102	17,693	13,138	6,897	8,305	- 1
88		7,932	7,515	7,552	7,272	9,196	12,573	23,244	22,767	18,263	13,465	9,605	8,975	1
1927	149,793	7,755	7,371	8,322	8,243	12766	12,206	23,201	26,554	17,629	12,303	8,688	8,050	1
56		8,015	7,037	8,015	7,945	9,588	13,342	18,898	23,005	16,859	11,824	8,425	8,246	1
52		8,109	7,704	6,447	8,205	10,092	13,422	21,345	20,745	15,848	11,824	8,398	8,022	8
77		11116	8,172	696,8	8,210	10,099	12,378		24. 77	17.905	13.107	0.11.0	00/ 8	2
23		8,507	7,685	8,548	8,564	103,6	13,796		26,536	22,012	16.775	712.71	0.710	1
1922		8,690	7,528	8,619	8,097	10,377	14,170		25,741	17,868	12,292	9,353	8,308	-
1921	154,679	7,775	6,965	073,7	7,396	10,192	12,181	22,346	26,749	19,829	14,278	10,435	8,753	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY MONTH; JAFAN, 1920 - 1949 - Contid 15/ DIARMHEA, ENTERITIS AND ULCERATION OF THE INTESTINES, UNDER 2 YEARS OF AGE (119)

Aug Sep	5,371 3,734 7,108 4,439 11,850 5,627 NA NA	NA N	9,150 5,524 9,392 6,426 12,881 7,275 12,452 7,988 10,165 6,187	12,442 7,456 14,063 8,018 NA NA NA NA	NA SA	MA MA MA
Jun Jul	4,424 5,676 4,587 2,943 4,300 9,596 MA NA	MA M	5,069 9,145 6,112 9,475 6,401 11,294 6,433 12,186 7,446 11,410	8,380 14,541 NA NA NA NA NA	MA NA MA	NA N
Apr kay	2,824 3,263 4 2,895 3,308 4 2,943 2,981 4 NA NA	MA M	2,605 3,562 5 2,949 3,962 6 3,159 4,457 6 3,660 4,448 6 3,441 4,639 7	3,774, 4,843 8 3,726, 5,213 8 NA NA NA	NA N	
Mar	2,696 3,024 2,983 NA	2,264 2,523	2,852 2,63,158 3,158 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,157 3,1	3,745 3,893 3,893 3,000 NA	*****	
Jan Feb	2,825 2,295 2,996 2,799 2,609 2,400 MM MM	2,450 2,145 2,490	3,074 2,501 3,647 2,926 3,394 2,955 3,850 3,359 3,395 2,942	3,917 3,218 4,042 3,617 NA NA NA	MA NAME AND	
Total	41,822 48,444 55,485 NR	53,057 48,657 47,098 49,212	52,965 58,465 66,698 70,539 64,298	74,812 79,914 82,422 83,482 85,652	93,500 86,978 91,087 87,280 84,857	87,597 93,172 87,273 87,991
Year	1949 1948 1947 1946 1945	1944 1943 1941 1941	1939 1938 1937 1936	1934 1933 1932 1930	1929 1928 1927 1926	1924 1923 1922

TABLE 15. - 1/ DEATHS FROM STREOTED CAUSES BY FORTH: JAFAN, 720 - 1949 - Cont'd 16/ DIATEHEA, BATERITS, AND ULGER TION OF THE INTECTINES, 2 YEARS OF AGE AND OVER (120)

Year	Total Deaths	Jan	Peli	Kar	Apr	May	Jun	Jag	Aug	Sep	Oet	Nov	Dec	known
1949	30,364	1,999	1,751	2,059	2,033	2,112	2,343	3,652	4,232	3,690	2,696	1,975	1,822	1
	34,820	2,420	2,630	3,109	2,851	2,708	2,585	3,738	4,371	3,595	2,697	2,143	1,072	1
	696,57	3,595	3,382	3,597	3,276	3,288	3,361	5,767	6,318	4,661	3,553	2,646	2,523	C
	N	*	×	MA	NA	NA	NA	NA	NA	NA	N	NA	N	
	N	N	×	MA	Z.	NA	NA.	NA	N	NA	NA	2	NA	
	N	NA	N	NA	NA	NA	NA	NA	NA	NA	E	×	NA	
1943	52,754	NA	NA	N	NA	NA	NA	2	NA	E	更	NA	NA	
	48,144	NA	NA	T.	NA	T	NA	NA	NA	NA	NA.	NA	NA	
	49,626	2,791	2,538	2,757	2,745	3,097	3,976	7,305	8,065	6,001	4,351	3,122	2.878	1
	59,155	3,451	3,207	3,314	3,238	3,795	4,737	8,849	10,409	6,872	4,887	3,363	3,033	•
	59,863	3,242	2,842	3,254	3,117	3,414	4.417	7,797	10,033	7,903	6,141	4,158	3,455	1
	167.85	3,194	2,920	2,968	3,028	3.415	875.7	8,558	609 6	7.540	5,673	3.914	3,130	1
	53,293	2,692	2.446	2.846	2,718	3,178	3,731	7,061	757.6	6.981	5.246	3,642	3,298	t
	765.05	2,895	2,808	3,021	2,796	3.079	3,560	6,501	8,152	6,634	5,020	3,295	2,833	
	47,815	2,895	2,515	2,681	2,632	3,110	3,825	6,272	7,383	5,855	4,687	3,183	2,777	
	53,041	2,962	2,640	3,110	2,977	3,280	3,998	7,198	8,563	6,673	5,168	3,596	2,876	1
	50,837	2,926	2,728	2,924	2,864	3,195	670 67	6,753	7,943	6,420	708 7	3,389	2,842	8
	54,929	NA	N	重 :	N.	M	NA	NA	NA	NA	N	NA	NA	
	56,580	MA	N N	NA SE	題 2	N W	NA .	NA NA	NA AN	NA NA	Z.	N. N.	2	
7770	70,731	Tal.	ua)	Tabl	1967	Tal.	IAN	INI	INI	IN	IAI	TAN	IN	
1929	63,236	NA	Z	MA	N	NA	NA	NA	NA	NA	NA	W	NA	
	59,381	M	E	NA	NA	NA	W	N	N	NA	NA	NA	NA	
	58,706	NA	NA	NA	M	2	NA	NA	NA	N	×	NA	MA	
	53,920	NA	E	SK	NA	NA	NA	NA	NA	NA	NA	NA	NA	
	57,304	N	N	×	NA	N	NA.	NA	NA	NA	NA	NA	NA	
	1924 64,121		NA	NA	N	NA	NA	NA	NA	N	N	NA	NA	
	73.910		NA	N	MA	MA	N	NA	NA	N	NA	N	NA	
	870,99		NA	NA	N	NA	N	NA	NA	NA	NA	NA	NA	
	66,688	N	· ·	MA	M	NA	NA	NA	NA	NA	NA	NA	NA	
	11001		274	444	400	4.4	****							

TABLE 15. - 1/ DEATHS FROM SEIECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 - Cont'd AFFENDICITIS (?21)

Year	Total	Jan	Peb	Mer	Air	May	Jun	Jul	Aug	Sep	Oct	Моч	Dec	knorn
6761	3,267	266	231	288	270	290	255	334	348	305	238	227	215	•
60	3,808	276	338	333	342	293	346	357	393	356	290	256	230	1
7	4,424	300	262	288	328	354	391	507	528	429	907	302	329	f
9	MA	NA	M	M	N	H	Z	NA	×	NA	NA	N	Z	
2	MA	MA	NA	N	NA	MA	NA.	NA	INA	NA .	THE SE	NA	×	
7	2	護	MA	M	MA	M	MA	NA NA	2	M	爱	MA	THE STATE OF	
	2,291	Ħ	MA	NA	NA	MA	NA	MA	NA	NA	M	MA	N	
2	2,360	Z.	MA	MA	NA.	NA.	MA	NA	MA	E	×	NA	NA	
_	2,237	170	176	177	171	188	184	204	232	192.	187	164	192	6
0761	2,577	173	195	218	228	198	227	239	281	222	506	195	192	6
	2.701	226	170	208	215	211	232	264	265	268	238	197	207	8
	2,672	203	176	223	199	221	199	576	286	234	27.1	219	192	1
	2,695	525	168	506	191	225	226	24.4	782	275	233	194	220	. 9
	2,553	222	164	205	207	187	202	277	267	244	235	208	170	6
1935	2,440	170	171	172	185	187	208	217	244	230	237	204	215	E
	2,609	205	167	306	207	195	215	238	293	266	223	210	187	8
	2,532	202	157	192	179	203	205	24.5	295	281	211	177	185	ŧ
-	2,648	208	179	197	187	306	214	277	296	251	245	219	205	0
	2,530	171	192	194	184	202	236	235	255	250	247	193	171	1
1930	2,598	205	188	213	192	210	200	252	282	566	235	180	175	1
	2,661	172	166	212	509	216	196	262	311	266	259	192	200	8
	2,586	187	152	201	183	190	208	254	268	566	227	210	231	
_	2,646	186	158	204	277	225	207	257	266	275	263	190	204	é
	2,559	226	162	193	194	178	207	241	274	272	251	202	159	1
1925	2,626	27.4	186	197	194	198	206	252	261	246	281	188	203	
	2,692	203	177	193	178	186	209	576	297	277	267	250	206	8
	2,763	236	184	177	197	182	191	222	291	762	330	246	213	8
01	2,817	210	135	175	170	178	220	277	345	340	300	243	224	8
1921	2,879	234	162	175	174	202	245	302	319	333	289	235	500	8
-	109 0	716	112	035	076	200	000	100	100	020	000	120	000	

TABLE 15. - 1 DEATHS FROW CRIEGIED CAUSES BY WONTH: JAIAN, 1920 - 1949 - Control 17 REPRETIS (ACUTS, CHRONIC AND UNSPECIFIED) (130-132)

Year	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Un- knorn
1949 1948 1946 1946	33,859 36,561 45,017 NA	3,265 3,806 4,439 NA	2,910 3,427 4,351 NA	3,330 3,312 4,371 NA	2,887 2,919 3,920	3,005 3,644 NA	2,421 2,766 3,324 NA	2,514 2,739 3,273 NA	2,256 2,256 2,256 2,256 2,256 2,256	2,593 2,820 3,280 NA	2,856 3,059 3,811 NA	2,926 3,039 3,561	3,069 3,745 3,745 NA	1 I M
94.2	M1 49,706 51,106 49,900 54,703	NA NA S,009	NA K4,581 5,386,5	NA NA NA 4,277 5,107	NA NA 3,933	3,655 4,220	3,436 3,842	3,605 3,859	NA NA 3,752 4,017	NA N	M. 4447 4,7447	NA 4,441 4,589	NA NA 4,655 4,670	1-1
1939 1938 1935 1935	58,799 61,996 56,285 57,771 56,026	6,204 6,413 5,219 6,243 5,358	5,177 5,542 4,364 5,433 4,784	5,595 5,341 4,733 5,353 4,783	4,574 4,666 4,288 4,405 4,777	4,313 4,407 4,080 4,207 4,119	4,034 4,094 3,978 3,989 3,853	4,133. 4,396 3,788 4,041 4,010	4,326 4,043 4,426 4,320 4,320	4,513 5,3% 4,820 4,494 4,676	5,171	5,085 5,529 5,250 5,081 5,095	5,675 5,817 5,827 5,007 5,436	1 1 1 1 1
1934 1932 1931 1930	59,553 59,986 61,360 64,241 63,435	6,154 5,663 5,654 6,162 5,889	5,248 5,291 5,507 5,463 5,120	5,547	4,628 4,578 5,034 5,015 4,891	4,34° 4,322 4,616 4,799 5,003	4,165	4,243 4,243 4,408 4,675 4,665	4,226 7,484 4,618 4,722 5,011	4,699 5,156 4,884 5,428 5,533	5,677 5,734 5,589 6,081 5,869	5,358 5,412 5,362 5,722 5,651	5,260 5,407 5,656 5,831 5,615	11411
1929 1928 1926 1926	65,391 62,884 60,034 59,581 59,873	6,039 5,650 5,454 5,440 5,770	5,526 5,144 5,061 4,785 5,481	5,338 5,492 5,294 5,380 5,380	5,065 4,602 4,455 4,829 4,574	4,903 4,394 4,524 4,606 4,476	4,655 4,119 4,314 4,312	4,975 4,558 4,126 4,301 4,532	5,259 5,026 4,026 4,558	5,559 5,651 5,381 4,952 4,728	5,981	5,945 5,972 5,396 5,410 5,119	5,608 5,865 5,335 5,341	11124
1924 1923 1922 1921 1920	62,227 62,574 60,870 59,788 55,546	5,588 5,791 4,806 4,806	5,129 4,716 4,941 4,512 4,405	5,455 4,296 5,056 4,665 4,359	4,397 4,367 4,198 3,006 3,786	4,564 4,261 4,119 3,965 3,965	4,377	4,593 4,805 4,361 4,195	5,610 5,142 5,115 5,188 5,010	5,553 6,198 5,809 6,221 5,567	5,881 6,915 6,089 6,678 5,685	5,588 5,784 5,813 6,126 5,186	5,492 5,517 5,618 5,609 5,325	10011

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY MONTH: JAIAN, 1920 - 1949 - Control 12/ DISEASE OF FREGNANCY, CHILDELRUR AND THE THERMSHIM (140-150)

Year	Deaths	Jan	Feb	Mar	Apr	Mey	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
67	4.495	707	3776	907	617	373	342	345	415	361	369	354	367	•
37	4.437	425	425	117	354	331	318	352	395	391	363	312	360	ı
47	4.482	413	386	343	346	353	338	907	391	394	351	376	390	-4
47	NA	NA	N	NA	NA	NA	2	NA	18	W	1	MA	MA	
1945	NA	NA	NA	NA	M	MA	M	NA	×	MA	M	NA	MA	
77	NA	Z	NA	MA	M	MA	NA.	NA	MA	NA	KA	MA	Ħ	
43	4.542	NA	NA	IIA	NA	MA	Tel.	NA	MA	MA	M	NA	W.	
42	4,586	NA	Z	NA	MA	M	NA	MA	MA	M	NA	MA	MA	
77	4,929	687	436	455	366	324	335	405	707	438	429	385	997	
0761	5,070	516	533	657	381	332	340	435	107	418	372	410	473	8
39	816.77	500	713	777	338	976	293	380	817	753	917	717	597	9
38	4.877	508	127	723	353	336	318	385	927	629	376	788	382	9
37	5,444	867	767	777	443	380	349	415	787	487	465	467	616	9
36	5,384	563	787	505	422	348	392	777	758	12.7	677	437	577	
1935	2,498	551	505	567	439	391	374	437	167	84.78	537	887	906	
1934	5,709	909	503	520	435	437	419	422	887	1.17	897	. 450	887	1
33	5,763	557	473	578	452	405	391	439	64.7	067	506	529	797	0
32	5,530	887	502	687	71.7	107	377	442	503	452	967	977	097	1
31	5,667	529	452	511	427	457	434	677	275	787	521	857	827	1
30	5,681	201	657	502	398	44.7	.391	667	530	505	82.7	197	510	8
62	5.867	518	127	555	727	. 977	707	539	618	502	82.7	127	627	- 5
88	5,997	205	502	524	757	077	677	697	534	560	561	20%	667	6
27	5,765	518	502	550	827	738	750	427	514	867	77%	430	977	\$
56	5,721	767	727	520	757	077	429	485	501	510	275	797	458	gur.
1925	6,300	559	591	666	786	12.77	82.7	523	272	523	556	787	167	8
24	6,273	525	2007	530	7.72	757	707	240	627	630	575	502	507	6
23	6,897	685	570	695	167	730	62.7	9799	695	717	979	278	113	9
22	6,565	623	695	563	482	197	717	675	603	617	079	510	534	8
1921	7,181	653	573	579	167	919	997	619	774	708	702	666	561	6
Ud	7 158	715	651.	612	630	1001	1.68	288	611	670	623	REE	603	1

TABLE 15. - 1/ DEATHS FROW SELECTED CAUSES BY NOWTH: JAYAN, 1920 - 1949 - Cont'd CONCHITAL MAIFORMATION (157)

Year	Deaths	Jan	Feb	War	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
6	6,556	1799	573	819	560	667	763	657	411	567	536	605	2799	1
00	5,751	979	532	580	877	388	373	877	427	857	097	505	586	1
23	066.7	617	396	067	361	369	351	817	717	363	127	517	528	1
9	M	×	M	NA	NA	NA	MA	MA	N	Z	MA	MA	H	
5761	**	N	100	M	NA.	Ħ	MA	100	N	150	100	MA	W.	
1944	MA	MA	NA	MA	MA	MA	M	MA	M	MA	MA	100	M	
3	3,781	NA	NA	MA	NA	MA	NA	NA	NA	MA	NA	NA	MA	
3	3,897	NA	MA	NA	NA	MA	NA	NA	NA	MA	MA	100	M	
7	3,670	344	353	370	316	280	566	278	298	576	318	307	321	8
0	3,507	364	376	331	300	278	228	270	216	240	592	594	345	
6	3.778	37.4	351	383	291	254	225	261	282	273	767	303	750	8
100	3,916	307	007	380	326	312	676	70€	292	291	290	320	355	0
7	7,295	187	380	750	362	332	301	318	307	323	336	358	732	
. 4	77.308	7,62	707	7.32	357	20%	282	335	728	728	37.3	336	396	8
2 10	4,333	727	786	30.5	367	330	289	287	318	34.7	359	374	452	8
	and the													
7	4,198	777	378	777	361	325	278	314	307	293	353	378	386	8
~	4,381	7.00	431	424	328	339	305	305	317	349	356	349	411	8
CI.	2,785	NA	MA	Z	NA	NA NA	MA	×	N.	NA	E.	NA.	NA.	
d	2,823	NA	NA	MA	MA	NA	T.	MA	NA	HA	NA	NA	E	
1930	2,815	NA	MA	MA	NA	MA	MA	NA	MA	MA	M	N.	*	
0	3.018	MM	NA	NA	MA	15	MA	MA	TOP	MA	W.	MM	Ħ	
. 00	3.070	Z	NA	15	MA	NA	N.	MA	No.	12	Mil	M	MA	
7	3,002	NA	364	MA	NA	MA	JAN .	MA	NA	M	MA	MA	MA	
9	3,353	HA	MA	MA	MA	NA	W.	MA	N	NA	NA	E	M	
5	3,075	M	NA	MA	NA	NA	×	NA	M	NA	Z	MA	MA	
7761	2.797	里	NA	MA	MA	NA	15	N	2	NA	MA	NO	W	
· (n)	2,177	348	MA	Œ	MA	KA	MA	×	M	M	MA	W	MA	
2	1,284	W	NA	NA	200	19	MA	MA	NA	I	NA	MA	MA	
-	1,306	NA	M	MA	MA	NA	MA	M	Z	MA	MI	MA	N	
0	1.257	NA	NA	NA	NA	NA.	NA	12	NA	NA	NA	NA	2	

TABLE 15. - 1/ DEATTS FROM CONCENTIND DEBLINE (158)

Year	Deaths	Jan	Feb	Mer	Apr	Mey	Jan	Jar	Aug	dec	Oot	Nov	Dec	known
67	37,285	7.885	770-7	799-7	3,397	2.524	2.224	2,385	2.174	2.000	2,298	3.000	3,701	8
87	38,204	5.47	5,176	4,605	2,944	2,361	2,145	2,186	2,111	2,153	2,319	2,820	3,913	1
47	41,751	4.811	5,390	5,013	3,346	2,509	2,188	2,653	2,325	2,169	2.673	3,505	5.070	ı
97	N	THE SECOND	N	N	N.	NA	×	N	NA.	NA	E	NA	1,1	
1945	NA	NA.	1	N	Z	NA	NA	NA	NA	THE STATE OF THE S	NA	NA	AT AND	
7761	100	1	M	MA	至	NA	選	W	MA	N.	MA	NA	MA	
43	51.941	M	MA	NA	N	NA	N	NA	NA	E	NA	MA	NA	
42	52,096	THE STATE OF THE S	1	悪	NA .	NA	E	NA.	N	NH.	N.	MA	NA	
17	52,376	6,192	6,265	5,416	4,137	3,337	3,278	3,653	3,517	3,426	3,794	3,999	5,362	1
07	54,939	7,321	6,923	6,407	4,396	3,585	3,194	3,772		3,262	3,557	3,894	5,119	4
36	57.124	7.973	6,633	6.207	4.213	3.484	3.032	3,528	3,529	3,431	3,987	4,615	6,492	
38	60,568	699.8	7,952	967.9	4, 58	3,627	3,345	3,720	3,596	3,578	3,984	4,792	6,151	t
37	63,387	7,340	6,358	6,393	4,803	3,060	3,865	4,151	4,169	4,239	996'7	5,467	7,676	ŧ
36	67,986	9,534	8,578	7,992	6,440	4,200	3,90,5	4,401	4,173	3,912	4,573	5,073	6,115	1
35	67,369	7,732	7,128	6,543	67267	3,907	3,675	4,109	4,243	4,300	038'7	5,658	7,455	t
1934	68,604	8,831	8,012	7,968	5,615	4,441	3,989	4,323	4,221	4,181	5,055	5,451	6,517	1
33	867,79	8,798	7,916	7,821	5,340	4,244	4,021	4,276	4,739	3,965	4,818	5,361	6,799	1
32	59,389	NA	NA	W.	MA	NA	NA	NA.	E	2	NA I	N I	N.	
31	61,448	***	MA	M	E.	Z.	E	E.	重	MA	E .	N.	<b>E</b>	
30	59,288	1	NA	15	Æ	延	Ħ	M	Œ.	×		M	E	
1929	65.424	M	M	W.	NA.	M	無	重	MA.	100	MA	MA	MA	
28	63,901	M	H	MA	NA	N.	I	MM	N	Z	*	Œ.	E	
27	64,132	M	11	MA	MI	NA	*	M	五	1	NA	NA	¥	
26	67,227	NA	HA	MA	E	×	MA	THE STREET	重	垂	199	NA.	MA	
25	610,79	NA	MA	MA	MA	£	NA.	MA	1	NA	NA	MA	NA	
24	69,551	MA		MM	NA	MA	MA	W.	MA	MA	NA	MA	重	
23	73.748	MA		MA	NA	MA	2	NA	NA	KA	N	MA	MA	
22	T	XA		MA	NA.	MA	1	M.	MA	NA	MA	×	×	
1921	XA	MA	M	KA	MA	MA	N	NA	Ald	H	MA	NA.	MA	
-	****													

TABLE 15. - 1/ DEATHS FROM SELECTED CALCES BY MONTH: JAFAN, 1920 - 1949 - Control PREMATURE BIRTH (199)

Year	Deaths	Jan	Feb	Kar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
67	13,667	1,484	1,272	1,362	1,112	1,015	972	1,003	1,002	686	963	1,117	1,376	1
87	13,720	1,602	1,461	1,311	436	952	935	416	676	076	1,075	1,215	1,385	t
270	14,597	1,696	1,587	1,363	3,075	646	955	1,078	1,027	906	1,019	1,337	3,576	t
1946	ž ž	4 4	N N		* 1	N N	N N	E M	K W		E SE		EE	
1944	M	200	M	M	M	Ħ	E	MA	E.	M	M	Ħ	臣	
673	5,084	Z	NA	NA.	重	NA	207	NA	MA	MA	MA	W.	更	٠
42	5,152	M	MA	=	H	M	E.	MA	NA	MA	NA.	MA	MA	
17	5,284	589	576	657	346	361	398	370	390	107	778	433	513	
07	5,267	672	220	164	398	387	325	364	382	357	388	429	867	0
39	5,165	624	524	597	328	344	288	355	381	346	453	762	565	0
38	5,410	732	626	522	397	678	377	353	337	357	381	657	556	1
37	5,929	653	875	510	703	773	389	422	7.0	717	209	563	621	
36	6,328	765	725	624	677	385	415	730	707	402	502	274	089	1
35	5,685	879	550	730	377	342	397	398	817	84.7	787	513	069	8
37	K 6K1	667	600	277	127	200	223	346	385	307	7.00	403	404	
33	300.5	6/3	2007	1027	360	335	30%	370	758	369	717	917	2779	
30	1000	NA	NA NA	AN AN	NA NA	MA	12	N	E	重	N.	H	×	
33	2	MM	2	2	MA	Z	MA	NA	1	190	Z	N.	×	
12	N	E.	1	S	E	M	N	NA	Z	N.	NA	100	医	
90	12	19	1	1	MA	100	Ħ	100	17	11	11	100	11	
28	NA	1	N.	×	Z		15	×	N	NA.	M	M	NA	
27	NA	N	2	N	MA	MA	100	×	MA	THE STREET	E.	E	M	
26	2	MA	2	M	M	MA	N.	MA	NA	NA	MA	NA	M	
1925	MA	重	MA	N	NA.	M	MA	MA	Z	NA	N.	NA	×	
7761	M	-	MA	MA	×	M	NA	MA	W	NA	MA	NA	×	
23	18	通	MA	MA	IM	NA	NA	NA	NA	NA	NA	E	E	
22	MA	×	MA	MA.	NA	NA	NA	NA	MA	NA.	NA	MA	M	
22	MI	MA	NA	MA	MA	NA	NA	NA	MA	NA.	M	MA	Œ	
-	84.8	27.0	97.4	***	94.0	Tare	Tan.	****	200	-	4.44	-	-	

TABLE 15. - 1/ DELIHS FROM SELECTED CAUSES BY WOWTH: JAFAN, .920 - 1949 - Contra

Year	Total	Jan	Feb	Mer	Apr	Kay	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
67	1,082	68	16	92	96	75	85	96	8	16	101	85	92	8
1948	1,030	108	111	66	2	82	72	83	16	77	55	9	104	1
147	885	NA	N	NA	N	MA	MA	MA	NA	Ę	Ħ	N	N	
97	NA	N	H	N.	2	MA	NA	NA	NA	Z	M	MA	E	
45	×	NA	MA	NA	MA	MA	MA	Ŧ	NA	Z.	NA	N	Œ.	
77	NA	NA	N	NA	NA	NA	E	NA	W.	NA	NA	N.	NA	
673	7447	M	N	NA	NA	NA	NA	MA	NA	NA	NA	NA	M	
3	657	NA	NA	NA	MA	MA	NA	MA	NA	N	NA	更	THE STATE OF THE S	
7	443	35	55	77	07	28	24	30	43	35	33	35	77	
3	291	32	18	4.7	22	19	77	28	23	57	18	18	77	ı
36	314	20	31	17	27	77	23	32	23	19	88	26	77	t
38	381	77	36	35	31	56	27	35	35	56	27	56	27	
32	1777	35	38	67	3	77	36	30	27	27	3%	30	36	4
98	207	34	07	45	34	17	19	36	77	67	33	28	39	
35	425	07	37	87	35	28	62	36	33	32	8	07	35	
			0	-	-	8	-	•	3 (	8				
75	107	77	23	77	12	12	62	2	25	37	34	37	2	
33	361	7.	34	3	22	18	53	75	37	56	23	12	07	\$
32	NA ::	2	<b>5</b>	N.	S.	E	E i	NA :	ž:	E	N :	NA	E i	
31	NA NA	N N	N. S.	NA NA	NA NA	NA	NA	NA	N.	N.	2	NA	N.	
25	×	NA	N	N	N.	NA	N	NA	IN	NA	E	NA	MA	
00	NA	NA	NA	W	NA	MA	MA	MA	VN	1	M	NA	NA	
000	NA	NA	NA	NA	MA	MA	M	NA	N	N	NA	NA.	2	
27	MA	MA	N	NA	NA	NA	NA	N	N	NA	NA	×	NA	
98	NA	T.	NA	M	NA	NA	E	×	NA	NA	NA	E	N	
25	NA	NA	1	S	NA	NA	NA	E	NA	NA	NA	NA	NA	
1001	N	MA	MA	NA	NIA	MA	M	MA	MA	MA	NA	MM	1.18	
15	101	1111	214	100	100		107	747	Awa	1962	101	5 12	<b>E 1</b>	
200	NA NA	NA NA	NA	W.	Name of the last	<b>E</b> 1		2 :	¥ :	N 12	NA ::	N.	N.	
77	NA ::	E:	2	2	Z	2	NA S	E	NA	<b>E</b>	N.	NA	NA	
ス	N	N	N. C.	Z	Z	Ø.	Z	楚	NA	T	NA	NA	Z	
00	MA	MTA	N.T.	0.00	2.15	2.16	0.00	444	900	-	1	****		

TABLE 15. - 1/ DEATHS FROW SELECTED CAUSES BY WOWTE: JAFAN, 1920 - 1949 - Cont'd 15.

Year	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
•	66,699	6,635	5,893	6,815	5,927	671.7	4,268	4,558	4,784	4,861	5,545	5,853	6,811	8
~	740,79	8,127	7,206	7,139	5,644	4,286	4,019	4,125	7,308	4,168	7,662	658.7	5,528	3
	78,953	9,277	787 6	8,937	6,613	5,596	4,902	962.7	5,098	4,619	5,404	4,064	7,755	90
1945	N	E	NA NA	NA NA	N			E S		N	NA NA	ZZ	N N	
	N	MA	重	100	臣	MA	H	MA	E	MA	Ħ	NA	NA	
~	96,636	NA	NA	E	M	M	H	重	18	T.	*	NA	NA	
01	887,68	NA	更	E	重	H	N.	医	重	重	MA	N	NA	
0761	90,215	10,134	9,625	8,259	6,898	5,915	5,615	6,384	6,868	7,149	7,625	7,150	8,313	1 1
	997,56	10,419	9,155	9,886	7,177	6,092	5,849	6,626	7,789	674.6	7.942	7.542	0,240	1
*	98,772	11,242	10,635	6,059	6,892	5,914	5,651	7,284	8,522	8,835	8,375	7,902	8,461	£
	84,766	7,837	7,133	7,098	6,129	5,469	5,258	5,864	7,648	7,634	8,084	7,231	9,381	8
1936	91,936	11,687	11,560	9,524	6,788	5,688	5,278	6,079	6,855	6,931	7,549	6,931	7,066	1 6
^	14,240	8,049	18431	25260	2,438	Str.	5,035	5,732	2/2/2	6,0,0	1,000,7	6,608	7,910	~1
-4	87,323	10,443	9,295	9,201	6,631	5,669	5,151	5,570	6,533	908'9	7,595	7,256	7,173	1
~	83,197	8,448	8,367	8,267	6,177	5,444	5,069	5,787	7,111	6,959	7,266	6,805	7,497	t
21 -	77,529	7,320	7,289	7,666	6,233	5,259	679	5,559	6,526	6,567	66669	6,379	7,053	1
1930	76,591	7,794	6,828	6,593	5,583	5,538	5,087	5,731	6,625	6,767	6,650	6,582	7,088	1 1
6	79.181	8,167	079.7	7.983	6.172	5.518	7.850	5.880	2.012	6.902	6 my	102 9	A 078	1
. ~	77,251	7,451	7,105	7,469	6,071	4.780	4.444	5,218	6,370	6,985	7,664	6,562	7,131	
1927	74,664	7,225	7,648	7,713	5,663	5,281	4,659	5,085	6,425	6,761	6,298	5,768	6,138	1 8
.0	67,576	6,772	5,819	6,097	5,161	4.546	4.17	667.7	5,563	5,855	6, 541	5.958	6,596	7
10	70,065	7,242	8,612	8,033	5,332	4,635	4,072	4,740	5,111	5,419	5,756	5,756	5,854	53
-4	74,003	7.459	7,133	7.77	5,523	4.907	807-7	900 7	6.716	6.21.7	6 516	6.081	9000	-
3	76,579	7,083	6,354	6,596	5,323	7,685	7,681	5,805	7,067	7.852	8,056	6,574	6,567	4 (1
2	75,957	8,382	7,803	7,894	5,668	4,751	4.237	5,032	6.343	6.868	6.565	5.860	6,553	<i>/</i> / /
1921	75,654	6,788	6,425	6, 426	5,126	4,446	4,456	5,258	6,982	7,966	7,645	7.227	6.809	1
-	73.7.68	7 751	2676	101 4	6113	-	-	-					( ) ( )	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 - Control (169-164)

Dec Un-	827 12 765 9 NA	NA N	660 22 738 738 7 804 9 996 6	,068 4 926 7 926 3 926 6 963 4	948 4 819 1 999 6 783 74	723 12 679 16 7702 10
Nov	1,091 1, 818 824 M	NA NA 705 715	745 745 904 ,062	1,000 1,002 945 999 1,	8885 843 846 846 846	770 716 704 772
Oct	944 971, 971, 88	## ## FT-72	812 881 997 1,157 1,100	1,043	1,003	862 797 860 907
Sep	1,169 1,073 1,004 NA	######################################	860 944 1,096 3,266	1,092 1,145 1,194 1,081 1,170	1,071 1,071 3,013 993	875 944 872 900
Aug	1,288 1,198 1,175 NA	912 885 885	1,310	1,348	1,162	1,082
Jul	1,396 1,339 1,412 NA	964, 1,036	1,159 1,183 1,512 1,379	1,516	1,339	1,243
Jun	1,250 1,255 1,255 1,219	913 885	1,228	1,379	1,191	1,057
May	1,593 1,301 1,431 NA	MA M	1,385	1,539	1,320	1,169
Apr	1,342 1,240 1,208 MA	928	1,058	1,518	1,232	1,086
Mar	1,118 1,112 981 NA	NA N	1,268	1,222	1,077	1,037
Feb	8860 829 625 <b>8 8</b> 8	NA N	818 1,019 1,009	8993	855 875 677 125	25.8 85.0 0.17
Jan	864 805 698 NA	NA N	746 799 1,035 975 970	1,054 1,072 1,072 923	842 892 825 825 747	227 282 828 838 838 838 838 838 838 838 838
Total	14,211 12,753 12,262 NA	8,784, 9,393 9,713	10,785 12,223 14,295 15,423	14,554 14,805 14,353 13,942	12,740 13,032 12,845 12,484	11,261
Year	1949 1948 1947 1946 1945	1944 1943 1942 1941 1940	1939 1938 1937 1936 1935	1934 1933 1931 1931	1929 1928 1927 1926 1925	1924 1923 1922 1921

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY MONTH: JAIAN, 1920 - 1949 - Cont'd HOMICIDE (165-168)

Deaths	Jan	Feb	Ta.l	Apr	liay	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Vn- known
1,669	109	119	145	132	150	115	144	171	164	135	143	142	
1,641	130	118	153	185	159	121	191	150	114	118	115	127	
1,314	65	77	105	126	128	131	124	121	108	113	101	114	
NA	**	Œ.	MA	MA	N.	E	No.	N.	MA	NA.	WE	NA	
NA	NA.	MA	MA	M	MA	×	NA	×	NA	M	W	E	
MA	MA	NA	MA	M	MA	MA	IXA	NA	MA	MA	MA	*	
226	NA	NA	MA	MI	MA	MA	MA	NA	MA	NA.	NA	NA	
282	MA	NA	NA	NA.	JAA	NA	歪	NA	MA	N.	NA	M	
238	16	15	17	Z	15	Z	18	30	25	18	20	22	
259	11	Z	20	Z	22	27	31	**	59	17	18	318	
253	z	16	30	12	33	22	23	22	11	22	19	22	
435	52	32	53	77	202	44	29	.20	27	28	24	30	
057	77	07	33	77	58	77	67	31	50	31	33	25	
897	77	77	52	57	67	30	200	27	07	34	28	53	
127	35	53	33	27	8	52	2	8	27	33	07	36	
123	3%	22	33	96	97	67	77	300	37	35	27	22	
197	200	22	777	35	38	5	77	77	36	27	78	26	
157	理	NA	逐	M	MA	M	NA	T.	M	M	N	NA	
167	選	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA	NA	
395	MA	NA	NA	NA	MA	MA	NA	MA	MA	NA	MA	NA	
395	MA	W.	MA	NA.	HA	NA	NA	M	Ж	E.	NA	NA	
422	Z	NA	NA	NA	MA	NA	MA	MA	MA	MA	NA	NA	
444	NA	NA	NA	NA	MA	NA	NA	NA	MA	NA	NA	NA	
457	MA	NA	NA	MA	THE REAL PROPERTY.	HA	M	MA	MA	NA	M	NA	
429	15	W	NA	NA	M	NA	W.	NA	MA	M	NA	NA	
1924	N.W.	M	Ħ	11	18	M	15.	*	M	MA	NA	N	
377	M	MA	MA	19	MA	MA	M	TEN TEN	388	AlA	重	NA	
777	M	MA	重	MA	MA	MA	MA	MA	NA	NA	NA	NA	
330	MA	NA	NA	THE SECOND	M	重	NA	MA	MA	NA	MA	M	
345	Nr.	NTA.	RUE	NTA	ATA	NY.E	NY.	ara.	2.4	are.	973	P.A	

TABLE 15. - 1/ DEATH'S FROW SETECTED CAUSES BY WOWTH: JAFAN, 1920 - 1949 - Cont'd ACCIDENTAL DEATHS (169-195)

Year	Total	Jan	Feb	Kar	A pr	kay	Jun	Jul	Aug	Sep	Oct	Nov	Dec	known
1949	34,498	2,253	1,984	2,520	2,537	2,871	3,125	4,320	4,463	3,166	2,528	2,240	2,491	1
~	38,960	2,700	2,262	2,514	2,501	2,714	609,9	4,458	4,183	3,717	2,653	2,177	2,463	6
~	38,471	2,640	2,592	2,643	2,500	2,957	2,811	5,106	5,024	4.245	2,619	2,349	2,573	12
.0	1	M	W	NA	NA	NA	MA	MA		T.	E :	語	E :	
10	M	M	Mi .	M	E	MA	HA	Ħ	WA	Ħ	<b>E</b>	護	<b>E</b>	
- *	**	E	重		W	H	111		M	M	15	Ħ	護	
-		M	Ħ	重	Ħ	188	M		12	Ħ	M	1	M.	
0.1		1	Ŧ	1	THE STATE OF	MA	M	100	H	H		NA	逶	
		2,385	1,843	2,208	2,230	2,285	2,491	3,178	3,618	2,339	2,420	1,871	2,074	1
	28,328	2,541	1,990	2,073	2,182	2,284	5,408	3,547	3,041	2,336	2,014	1,876	2,036	t
	29.262	2.529	2.061	2.23	2.262	2,382	2.373	3.826	3.161	2,329	2,163	1,916	2,032	10
	31,637	2,443	2,098	2,269	2,274	2,382	2,764	4,105	3,470	2,855	2,743	2,044	2,185	5
	30,095	1.997	1,997	2,218	2,292	2,274	2,433	3.618	3,952	2,441	2,253	2,190	2,425	5
	30,080	2,390	2,218	2,269	2,521	2,310	2,573	3,622	3,148	2,519	2,275	2,203	2,029	3
	28,874	2,000	1,817	2,326	2,195	2,477	2,573	3,607	3,180	2,618	2,326	1,912	2,031	12
	31,830	2,162	1,922	3.034	2,141	2,222	2,424	3,196	2,890	4,885	2,083	1,933	2,033	20
	29,953	1,971	1,866	4,676	2,030	2,253	2,461	3,686	3,134	2,212	2,109	1,754	1,795	9
	26,637	H	M	N.	MA	泛	MA	NA	Z	-	II.	語	T.	
	25,165	垂	Mil	NA	M	MA	NA	M	H	Í	M	便	E.	
1930	26,176	Ħ	W	M	N	Ħ	MA	×	K	丢	*	爱	£	
	26, 529	世	12	M	E	爱	M	M	M	15	1	W	H	
	25,939	熏	M	MA	1	M	NA	MA	NA	THE LEW	M	THE	MA	
	29,215	M	MA	NA	MA	M	1	MA	M	重	M	MA	M	
	25,526	M	M	MA	N	MA	E	1	E	WA	Mil	W.	M	
10	24,893	Z	×	M	•	E	MA	MA	Z	重	×	**	M	
1924	25,699	E	E	NA	INA	NA	NA.	MA	MA	MA	M	MA		
	71,298	重	MA	MA	10	W	100	MA	E.	MA	1	MA	198	
	25,436	更	Z	NE	N	重	E.	THE STREET	=	NA	MA	MA	1	
	24.438	更	1	M	W.	N	E	MA	THE REAL PROPERTY.	重	重	MA		
	100 10		***	***	11.0		4		200	****	100	pan .	200	

TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 - Cont'd 20/ ILL-DEFINED AND UNKNOWN (200m and 200c)

Tear	Totel	Jan	Peb	Kar	Apr	Mey	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Un- known
6761*	16,900	1,652	1,503	1,716	1,595	1,333	1,281	1,298	1,236	1,115	1,248	1,358	1,565	
877	17,188	1,835	1,752	1,840	1,496	1,407	1,313	1,277	1,312	1,149	1,222	1,210	1,375	•
7.7	20,147	1,984	2,082	2,174	1,834	1,574	1,447	1,571	1,592	1,281	1,361	1,421	1,826	ı
40	NA	¥ 12	NA AM	NA	NA	NA NA	N IN	NA	NA	N N	NA SAN	N N	NA	
1		TAT	187		TAT T	Chi.	181	1991	Car.	SM7	197	Cary	War.	
77	NA	NA	N	N	1	M	-	E	N	EN IN	N	2	M	
43	31,638	NA	N	MA	NA	NA	NA	NA	NA	1	NA	MA	MA	
42	31,738	12	N	N	NA	MA	NA NA	NA	2	MA	E	Z	T.	
17	30,931	3,599	3,608	3,150	2,605	2,421	2,097	2,094	2,005	1,977	2,235	2,316	2,824	8
07	33,008	7,066	3,869	3,538	2,003	2,636	2,293	2,379	2,148	2,031	2,131	2,204	2.720	1
1939	35,180	79128	3.740	4.051	3.146	2.697	2.364	2,286	2.280	2,210	2,382	2,481	3, 388	"
8	36,255	4.636	4,472	3.872	3,113	2,604	2,278	2,295	2,356	2,448	2,364	2,626	3,189	0
13	32,819	3,480	2,991	3,254	2,753	2,593	2,310	2,193	2,208	2,203	2,528	2,542	3,763	1
9	37,838	N	N	MA	N	N	NA	NA	NA	NA	M	NA	NA	1
5	33,600	NA	12	N	N	T	NA	Z	NA	NA	N	*	MA	
7	37,339	NA	N	M	NA	NA	N	NA	MA	N	×	NA	*	
3	37,955	NA	N	N	NA	T.	N	MA	NA	2	M	M	2	
2	40,992	N	N	NA	NA	NA	NA	NA	N	NA.	NA	AM	MA	
0	44,611	NA	NA	NA	NA	NA	N	NA	N	N	NA	N	NA	
Q	41,137	E	NA	NA	恶	NA	NA	NA	NA	NA	NA	M.	NA	
0.	987.57	N	*	N	N	NA	100	E	P.M.	NA	NA	M	NA	
- 60	45,485	1	NA	W	NA	N. N.	NA	重	NA	N	T	NA	MA	
6	42,058	M	N	N	NA	N	MA	MA	NA	N	1	NA	E	
9	39,115	NA	Z	NA	N	Z	×	MA	N	M	E	W	MA	
1925	40,787	E	NA	NA	M	MA	NA	MA	NA	NA	NA.	NA	NA	
77	43.243	N	M	×	N	1	N	-	N	NA	臣	MA	1	
3	45,867	更	NA	NA	NA	NA	NA	NA	M	NA	1	INA	NA	
2	72,611	8,076	7.423	8.056	5.627	5.019	4.621	5,090	5.448	5,529	5.673	5.551	067.9	100
1921	72,450	6,403	6,462	6,781	5,567	5,144	4,765	5,362	6,130	060.9	6.484	6.470	6,783	0
0	73,890	8.426	8 380	7. 550	6.001	6 7 87	1 603	766 2	,00		6 670	5 25h	6 525	73

## FOOTHOTES:

- The 1947 and 1948 monthly death data for exphilis (30) and ill-defined and unknown cause (200s and the 1948 monthly death data for simple menincitia (81a), pleurisy (110), and injury at birth (160) are estimates based on preliminary figures. The annual Data for 1949 are provisional. \*
- 1920-1941: All data for 1920-1941 refer to deaths of Jaranese nationals in Jaran Prover and Okinewa, including military personnel in the country.
  - personnel in the country. The annual totals for 1943 refer to deaths of Japanese nationals in Japan Proper, Okinawa and Karefuto, including military personnel in the country. However, the monthly data for 1942-1943 refer to deaths of Japanese nationals and 1942-1943: The annual totals for 1942 refer to deaths of Jaranese nationals in Jaran Proper and Okinews, including military foreigners in Japan Proper and are limited to the civilian population.
    - 41944-1946: All data refer to deaths among Japanese nationals and foreigners in Japan Proper and are limited to the civilian population only.
- 1947-1949; Ali data refer to deaths of Japenese Intionals in Japan Proper, All data for 1920-1941, 1947-1949, and annual totals for 1942 and 1943 are based upon tabulations of death certificates. 111 data for 1944-1946 (except tuberculosis) and monthly data 1942 and 1943 are based upon follow-up rejorts on communicable disease cases. Date for tuberculosis deaths 1944-1946 are estimates prepared by the Ministry of Welfare.
- Typhoid fever. 1920-1943: includes typhoid pneumonia. 1944-1946, unknown whether typhoid pneumonia is included. 1947-1949 excludes typhoid pneumonia.
- 1932: excludes dipt theric endocorditis and croupous bronchitis; includes laryngeal croup. 1944-1946: unknown whether diphtheric Diphtheria. 1920-1922 and 1933-1943: excludes diphtheric endocarditis; includes croupous bronchitis and laryngeal croup. 1923-Searlet fever. 1920-1943: includes puerperal scarlet fever. 1944-1946: unknown whether puerperal scarlet fever is included. endocarditis, eroupous bronchitis, and laryngeal group are included. 1947-1949: includes dishtheric endocarditis; excludes 1947-1949: excludes juerperal scarlet fever. 3
- excludes chronic pleuro pneumonia and nontubercular adenorathy; includes spondylitis. 1944-1946: Are estimates of the Ministry Tuberculosis (all forms). 1920-1943: includes chronic pleuro pneumonia and all adenopathy; excludes spondylitis. 1947-1949: croupous bronc hitis and laryngeal croup. 2
- Syphilis. 1920-1922: excludes general paralysis of the insane and aneurysm of the sorts. 1973-1932: includes general peralysis aneurysm. 1933-1943: includes general paralysis of the insane, aneurysm of the acrts and a small amount of non-syphilitic aneuof the tassne, a small amount of non-synhilitic paralytic psychosis, aneurysm of the acrts and a small amount of non-syphilitic 1947-1949: includes general paralysis of the insane and aneurysm of the aorta. 9
  - 1944-1946: excludes typhus-11ke Typhus fever and typhus-like diseases, 1920-1943 and 1947-1949: includes typhus-like diseases, 5
- Simple meningitis, 1920-1943; includes acute cerobrospinal meningitis not due to meningococcus, 1947-1949; excludes acute cerebrospinal meningitis not due to meningococcus. 8

## TABLE 15. - 1/ DEATHS FROM SELECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 - Contid

## FOOTNOTES - Cont'd:

paralysis not due to intracranial lesions of vascular origin. 1933-1943: includes alcoholic cerebral apoplexy and congertion. Intergerantal lestons of wascular origin. 1920-1932: includes electediate cerebral apoplexy, congestion and a small amount of 6

Diseases of the heart. 1920-1943: includes dipheric endocarditis. 1947-1949; excludes diphtheric endocarditis. 1947-1949: excludes alcoholic apoplexy and congestion.

Bronchitis. 1920-1922 and 1933-1943: excludes croupous bronchitis. 1923-1942 and 1947-1949: includes croupous bronchitis. Preumonia (all forms). 1920-1943: excludes tyrhold pneumonia. 1947-1949: includes tyrhold pneumonia.

Diarrhea, enteritis and ulceration of the intestines (all ages). 1920-1943; includes malnutrition I year of age and over. Ulcer of stomach or duodenum, 1920-1972; excludes ulcer of duodenum; 1923-1943; 1947-1949; includes ulcer of duodenum. 1947-1949: excludes melnutrition 1 year of age and over. वित्रतिहि

Distribes, enteritis and ulceration of the intestines (2 years and over). 1920-1943: includes malnutrition, 2 years of age and Distribes, enteritis and ulceration of the intestines (under 2 years). 1920-1943; includes malnutrition 1 to 2 years of age. 1947-1949: excludes malnutrition 1 to 2 years of age. 15

Mephritis. 1920-1943: includes alcoholic heihritis. 1947-1949: excludes alcoholic nephritis. over. 1947-1949: excludes malnutrition, 2 years of age and over. 16

Diseases of pregnancy, childbirth and the puerperium. 1920-1943: excludes puerperal scarlet fever. 1947-1949: includes pueryeral scarlet fever. 178

1923-1943, excludes malnutrition 1 year of age and over. Excludes sudden death and found dead. 1947-1949: includes malnu-Ill-defined and unknown. 1920-1922: excludes melnutrition 1 year of age and over. Includes sudden death and found dead. trition 1 year of age and over. Excludes sudden death and found dead. includes semility with mention of semile dementia. 20/

1920-1922: excludes senility with mention of senile dementia, psychosis and peresis. 1923-1943 and 1947-1949

"NA" indicates data are not available.

A dash ( - ) indicates no deaths were reported.

## Sources

1947-1948: Annual and Monthly data-Final Annual Schedule Report, Ministry of Welfare. Monthly data-Unpublished Annual Reports, Ministry of Welfare. 1944-1945: Annual and Monthly data-Un; ublished Annual Apports, Ministry of Welfare. Annual and Monthly data-Winthly Schedule Reports, Winistry of Welfare. 1920-1941: Annual and Monthly data-Annual Reports, Cabinet Bureau of Statistics. Annual and Monthly data-Weekly Reports, Ministry of Welfare. 1942-1943: Amnual data- Amnual Reports, Cabinet Bureau of Statistics.

Table 16. –  $\underline{\mathcal{N}}$  death rates for selected gauges by month, jadan, 1920 – 1949 (1)

de la	- 1	Mar	Apr	May	J.m.	Jul	Smy	dec	200	Nov	Dec
0.9 11.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	000000		8 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.0 7.0 7.0	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	40240	9 9 8 8 E	4000 g	44.40 K	0 1 0,0 E	04427 6646
	4440N 48000L		00 NO N	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.001 4.001 4.801 4.80	13.7	2.5.4 2.5.4 5.5.4	18.29	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	12.0 10.0 7.7 8.1	0.110
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77.79 7.77 98.3 7.75 7.55 7.55 7.55 7.55 7.55 7.55 7.	242CC		40000 40000	0.0000	100 8 51 11 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	13.51 10.01 14.75 15.51	2.5.5. 2.5.5. 8.6.5.5. 8.6.5.5.5.	1.65.7 1.65.7 1.65.7	18 16 18 18 18 18 18	13.6 12.6 12.6 12.6 12.6 13.6	11.3
8.8 7.9 7.9 8.4 7.9 6.4 20.7 11.7 14.0 10.9	7.9 8.4 6.4 11.7		64000 64000	40000 4000	12.0	5.57 4.63 6.44 6.63	24888 6.6.6.6.6	488888 3000	26.25 2.25 2.45 2.55 3.55 5.55 5.55 5.55 5.55 5.55 5.5	16.3 16.3 16.3 16.3	10.9
23.4 17.7 11.5 8.8 NA NA NA NA NA NA NA	17.7 8.8 8.8 NA		0.41 8.2 8.2 MM	10.01 NA AN	16.00 14.41 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 18.44 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TARE 16. - 1/ NEATH RATES FOR SELECTED CAUSES BY MONTH: JAPAN, 1920 - 1949 Cont'A PARATYRHOLD FEVER (2)

IOSE	Annual	Jen	rep	MET	Apr	6	The same	Tar	Buy	dec	200	AGN	Dec
64	0.1	0.1	0.0	0.2	0.1	0.1	0.2	0.2	0.2	0.9	0.1	0.1	0.1
846	0.2	0.1	0.5	0.1	0.2	0.2	0.3	0.5	4.0	0	0.3	0.5	0.1
47	400	0.0	0.3	0.2	0.0	0.3	0.0	0°5	2.0	80.0	200	0.0	0.0
94	9.0	0.0	e. 0	2.0	٠,٠ د	0.7	0.7	0	80.0	1.2	2.0	9.0	00
5	0.8	0.0	\$°0	0.0	प*0	\$°0	9°0	0.0	6.0	401	1.3	1.4	e~0 e~1
hh.	0.8	0.2	0.5	4.0	4.0	0.7	0.7	1.0	1.5	1.2	To P	6.0	0.7
13	0.7	0.0	0.0	4°0	0.9	4.0	9.0	800	70	1.04	200	6.0	0
.942	400	0.1	0.1	0.2	0.5	0.9	\$°0	200	2.0	9.0	200	200	200
41	0.4	0.2	0.3	0.2	500	0.3	200	0°4	7.0	9.0	500	4.0	4.0
Oth	400	0.1	0.2	0.3	0.2	0.2	900	0.5	6.0	0.8	900	400	4°0
30	0.4	0.2	0.2	0.9	0,2	0,3	0.3	9"0	0,0	9"0	0.8	6.0	0.3
88	Oak	0.2	0 2 5	0	0.2	0.0	0,0	0.7	0.7	0.0	9.0	9.0	40
37	A.O	0.1	0 0 0	001	0.2	4-0	व	9.0	0.0	9.0	9.0	0.3	0
36	400	0.0	0.2	0.1	0.0	0.0	0,0	400	9.0	6.0	0.7	0	4°0
1935	0.0	0.2	0.2	0.2	0.2	0.3	0.3	0.5	9.0	500	\$°0	400	0.3
38	0.5	0.0	0.0	0.2	0.3	4°0	0.7	9.0	1.1	5.0	0.5	0.7	6.0
37	200	0.3	000	0.1	000	0.1	0.5	0,0	0.7	100	0.7	9.0	000
32	9.0	0	0	£.0	000	0.5	0	7.0	0.8	ri Ci	6.0	9.0	400
31	0.5	0.3	0.5	0.2	0.2	0.2	200	200	0.7	0.7	6.0	9.0	0.5
1930	9.0	4.0	4.0	0.3	0.2	0.3	0.7	6.0	6.0	1.2	0.8	0.5	0.3
80	9.0	0	0.0	0.0	0.0	A. C.	7.0	0.7	0.7	2.0	0.0	0.7	F. 0
28	0.7	े व	4.0	0 0	0	व ०	10	0.7	7,5	1,5	1-4-1	0000	300
126	000	0	4.0	0.3	0.0	400	9.0	1.0	100	1.7	1.7	000	0
8	0.7	9.0	20	9.0	0.3	0.0	200	800	6.0	1.4	1.3	0.7	9.0
8	0.7	9.0	0.3	0.2	4°0	<b>す。</b> 0	500	0.0	6.0	100	10.1	00	0.7
R	1.0	0.7	9.0	9.0	4.0	0.7	1,1	1.5	1.7	1.8	1.4	1,1	0.7
23	1.2	0.7	9.0	003	0.3	0.5	0.7	27	200	2.4 2.4	200	1.5	1.1
22	1.9	MA	MA	MA	THE STATE OF	Z	MA	MA	MA	Z.	NA	MA	MA
1267	200	NA	MA	MA	MA	MA	MA	MA	M	MA	MA	MA	MA
1000		dem de	Accept	9999	999	A Short	mmb	7	-		- work		-

TABLE 16. 1/ DEACH RATES FOR SELECTED CAUSES BY MONTH; JAPAN, 1920 - 1949 - Cont'd FLAGUE (9)

Year	Anman	Jen	Feb	Mer	Apr	May	Jan	Jul	Aug	Sep	Oct	Nov	Dec
676	8		6	8	1								'
948	8	1		1	1			1	8				9 8
1947	1	1	ı	1		ı	1	1	1	1	1		6
946	ı		1			1	2	8	ı	1	2		8
35	1	1	8			1			1	ı		8	
1944	8 (	å	8	ı	1	ā		1	•	1			0
243	0.0	1	1	1		1	å		0		0	1	8
942	1		8	8			8	8	8	1	1	0	0
닭				8		1	1	1	1		8	á	1
Office	i	1	8			1	ı		8	8	•	8	
230			1										
200		) (	1					. 1		8 1		0 1	8
222	. (		1	. (	1						8	0	0
1936											0 1	8 (	
35				1				1	1 1	1	1	1	
3			1	1	1						đ	0	•
134	8	1	1			ı			8	1	8	1	-
133	B	1	1		6	1	1	ŧ		1		. 8	0
32			1	8	1			1	8		1		
31		1	1	1	•		0	0	8			1	9
1930	i		8	1				8		a		6	1
53	0.0		0		8	0.0	0.0	8	8	•			
28	8	1		1			1		8				8
127	9	1	1	8	8	1	1	1	8				6
88	000		1			•	1	0.1	0.0	1	8	ê	0
1925	0	8	1	8		8			8	1	1	8	0
75	0-0	0-0					0.0	0					1
8													
1922	200				1 0		1	0	0	000	1 4.0	0	C
Z	0.0		1	0.0					000			'	4 6
90	0									1			

See footnotes at and of table.

TARE 16. 1/ DEATH RATES FOR SELECTED CAUSES BY MONTH; JAFAN, 1920 - 1949 Cont'd CHOLERA (4)

	Year	Annuel	Jen	Feb	Mer	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	1949		8	,	3		3			,		8		
	1948	8	9		8	á	8	8		0	8	8	9	
	1947		9	8				8	8	0		8	8	
	1946	0.7	8	8	8	8	1	0°8	1.6	3.7	1.7	000	000	0.2
	1945			8	1	9	8	9	8	1	8	1	0	•
	John		1					8	8	8		8	8	
	1943	0.0	8	0		8				8	a	1	8	
	1942		8	1			0		1	1	١	8	0	
	1991		ı	8	8		1	8	1	8	1	1		8
	1940	0.0	9	1	8	9	8	8	0.0	9	0.0	8	0.0	B
	1939	0.0	8	9		8		000		9		8	8	•
	1938	0.0	8	8	1		8	8	0.1	000	000	0.0	6	8
	1937	0.0	ı		1	8	8	3	8	0	0.1	0.0	0.0	0.0
	1936		9	8	1	1		9	8	8		8	6	
	1935		1		8	8	8	0	8	8	8	1	ß.	•
	1934	8	8	8		3	9	9		8	8		8	8
	1933	8	3	8	8		8		1		3	8	8	•
	1932	0.0		1		8	8	0.0	4	8	8	8	8	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1931	8	9	8	1	8	8	0	•	9			1	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1930	0.0			1	1	000	1	8	000		8	0	a a
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1929	0.5	0	3			9	8	8	4°0	1.6	0.1	0.1	0.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1928	0.0	3	8	ı	8				0		0.0	8	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1927	0.0	2	8	8	1	8	B	8	000	000	8	8	3
0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	1926	0.0	0.2	8	1		8	8	8	8		000	0.0	
0.1 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1	1925	9.0	8	8	0		8	000	0.1	1°0	0°0	2°6	1.0	0.3
0.1 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1	1324	ı		1	1	8		à	1	3	1	1	8	
0.9 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1	1923	1.0			0.1	0.0	0.1	0.0	0.1	0.1	0.1	0.0	0.1	•
1.00 1.00 1.00 0.00 0.00 0.00 1.00 1.00	1922	6.0		1	1	ı	1	8	0.1	0.1	3.2	7°B	0.1	
100 Tol Tol Tol	1921	1,09	-100	000	000	000	000	40.0	27.1	200	13.5	000	0.00	140

TABLE 16. - 1/ DETHS RATES FOR SELECTED CAUSES BY MONTH: JAPAN, 1920 - 1949 - Cont'd GEREROSPINAL (MENINGOCOCCUS) MENINGITIS (6)

TOUL	Nnma1	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
6761	0 C	0.0	9.0	0°64	1.1		7.00	7.00	7.0	200	0.5	0.3	6.0
270	1.5	8.0	1.7	3.7	2.0	2.3	1.5	1:1	1.4	1.4	1.0	0.0	9.0
971	9.0	000	9.0	3.6	6.0	0 m	0.7	0.5	0.5	0.5	0.5	7.0	9.0
												1	`
44	0.5	0.3	0.7	0.7	0.1	800	9.0	0.5	700	0.5	0.3	700	7-0
1943	80.0	D C	0 C	0.0	000	L. C	0.0	n°0	000	7.0	0 0	n°0	7.0
13	2.0	000	0.0	1.2	1.0	0.0	0.7	9.0	7.0	9.0	0.0	9.0	4.0
07	1.0	0.8	1.0	1.6	6.1	1.5	1.2	0.7	0.7	9.0	9.0	0.8	9.0
1939	1.3	9.0	1.2	1.8	2.3	2.1	1.4	1.2	1.5	1.3	9.0	7.0	9.0
200	80.0	0.5	1,0	0,0	1,3	1.4	6.0	0.7	0.7	1.0	9.0	7.0	0.3
36		V.S	T ° (	NA NA	O.O.	C.S NA	NA NA	9.9	NA NA	NA NA	O.S	O.3	NA NA
35	, o ,	N	N	N	N	N	Z	E	M	NA	N	×	Z
78	6.0	MA	MA	MA	N.	N	NA	MA	N	NA	NA	NA	NA
33	7.0	NA	NA	NA	N	Z	N.	**	×	NA	M	NA	NA
32	0.2	0.1	0.2	0.2	0.3	0.3	0.2	0.2	7.0	0.3	700	0.2	0.2
37	0	0.1	0.2	7.0	0.5	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.2
30	0.3	0.1	0.2	0.2	0.2	0.3	0.2	0.2	0.7	0.3	0.3	0.2	0.2
6261	0.3	0.1	0.2	0.5	7.0	0.5	0.3	0.3	0.7	7.0	0.1	0.2	0,2
28	0.3	0.2	0.5	0.2	0.3	0.4	0.3	0.3	0.3	7.0	0.2	0.1	0.3
27	0.3	0.3	0.2	400	7.0	0.5	7.0	0.3	0.5	0.5	0.0	0.3	0.2
56	7.0	0.2	0.3	0.3	0.3	0.5	7.0	7.0	0.5	0.8	7.0	0.2	0.3
25	0.5	0.3	0.5	9.0	0 0	0.8	0.5	7.0	7.0	0.5	0.3	0.2	0.2
1924	2.3	0.5	9.0	0.7	9.0	7.0	7.0	0.5	13.5	0.8	1.1	0.4	°.5
23	0.7	7.0	9.0	1.1	6°0	800	0.0	0.7	7.0	ರಿ.೮	8°0	0.3	0.3
22	1.0	NA	NA	更	NA	NA	NA	N	NA	芝	¥	NA	VN
21	0.8	NA	NA	NA	NA	S.	NA	NA	NA	NA	N	NA	N

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid

IGRI	Annual	Jan	Feb	Mar	Apr	Mey	Jun	Jul	Ane	Sep	Oct	Nov	Dec
	ŧ	1	1	ı	1	ı	1	(	1	ı	1	ŧ	1
		1	i	ı	1	1	ě	1	4	1	1	á	8
	0.0	1	1	•	0.0	0.0	1	à		ı	1	1	1
	NA	NA	NA	NA	INA	NA	NA	NA	NA	NA	N	NA	NA
	NA	NA	NA	N	Z	M	臣	NA	NA	NA	NA	N	NA
	NA	2	MA	MA	NA	NA	12	NA	NA	MA	AZA	NA	MA
	0	NA	NA	NIA	MA	MA	MA	MA	MA	MA	MA	MA	NA
		NA	MA	MA	AVA	MA	MA	MA	MA	MA	MA	MA	MA
	000	1967	THE	7847	Tar C	AT	TAN	201	Tar C	TO C	787	IAI	1
	0.0		8 4	1	0.0	1 1	1	T.O.	0.0	0.0	1	9 (	0.0
	0.0	0.0	0°0	0.1	0.0	0.0	ě	0.0	0.0	1	1	0.0	
	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1		0.0	0.0	0.0	
	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0			
	0	0		0.0	10		-		0		0.0		0
	0.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	2	NA	NA
	0.0	NA	NA	NA	NA	MA	NA	NA	12	NA	×	NA .	M
	0.0	NA	NA	NA	NA	NA	NA	N	NA	NA	NA	MA	M
	0.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	E	NA	NA
	0.0	NA	NA	M	NA	N	NA	NA	NA	NA	NA	N	N
	0.0	NA	NA	NA	N	NA	NA	N	W	NA	N	MA	五
	0.0	NA	NA	NA	N	更	NA.	NA	NA	NA.	E.	NA	N.
	0.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA	NA
	0.0	NA	NA	NA	NA	NA	MA	NA	NA	N	S.	NA.	N
	0.0	NA	壓	N	NA	N	NA	NA	NA	N	NA	NA	N
	0.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	N	E	INA
	0.0	N	NA	NA	NA	NA	MA	NA	NA	NA	N	NA	NA
	0.0	NA	NA	N	MA	W	MA	2	N	MA	NA	NA	NA
		NA	MA	NA	NA	NA	MA	NA	NEW	NA	MA	MA	NIA
	1000	MA	MA	MA	NA	MA	MA	MA	MIA	MA	N.V	378	An
	000	NA	N N	NIA	NA	MA	NIA NIA	NA.	NAME OF THE PARTY	NA	NA	MA	NA
	)		****	, 11	. 31	* 10.7	101	*#1	411.4	787	107	1207	****

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid 3/ SCARLET (8)

-	Annual	UB11	reb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
67	٢-0	0.1	0.1	0.0	1.0	0.7	1.0	0.0	1.0	0	0.0	C	0
8761	0.1	0.0	0.0	0.1	0-1	0.3	0.0	0.0	0.1	0.0	0.0	0.1	0.1
270	0.1	0.1	0.2	0.1	0.1	0.2	0.1	0.1	0.1	000	0.1	0.1	0.3
971	0.1	0.1	0.2	0.3	0.3	0.2	0.3	0.3	0.0	0.3	0.0	0.1	0.1
571	0.1	L.O	0.2	C.1	0.1	0.1	0.1	0.1	0.1	0.1	1.0	0.2	0.1
7761	0.2	0.2	0.2	0.2	700	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0
143	0.3	0.3	0.3	0.3	0.0	0	0.3	0.2	0.2	0.2	0.2	0.1	0.2
42	0.3	0.3	700	0.2	0.3	0,3	0.3	0.3	7.0	0.2	0.2	0.3	0.5
177	7.0	0.5	9.0	700	C.5.	0.3	0.3	0.2	0.2	0.3	0.3	7.0	0.5
07/	0.5	9.0	0.7	80.0	0.7	0°4	0.5	0.3	0.2	0.3	0.3	7.0	0.7
30	0.0	0 7	0	α C	0	4	70	7 0	0	0	0 3	0	-
38	300	9 0	0 0	900	000	0 0	9.0	0.0	7.0	000	000	000	2 0
17.70	0.0	0 4	000	000	4000	000	300	7.00	7.00	000	0.0	3 0	000
36	0.00	000	000	000	000	0 0	- u	000	000	7.0	4000	000	0 0
25	000	0 -	0,0	000	000	0 0	000	2000	0.0	4.00	000	000	0 0
	• • • • • • • • • • • • • • • • • • • •	0 •	0.1	N.0		0 0	\ • O	0.0	0.0	0	000	000	100
34	0.7	6.0	6.0	1.1	80.0	8-0	0.7	0.5	7-0	7-0	9.0	8	0.0
33	9.0	9-0	0.6	0	9.0	9.0	7.0	000	0	7-0	2 0	000	0.0
32	0.5	0.7	900	9.0	0.7	0.0	0.2	000	000	0.3	000	000	000
31	0.5	0.7	0.0	0.0	900	0 0	0.0	, c	000	000	, ,	0000	0 0
1930	0.5	7.0	000	7.0	0.0	000	000	000	000	000	***	0.0	000
					\					7 00 0	1	1	
6261	7.0	700	9.0	0.5	0.5	0.5	0.3	7.0	0.1	0.2	0.3	0.5	7"0
28	7.0	7.0	9.0	700	7.0	0.3	0.3	0.3	~	0.3	7-0	0.0	7.0
27	7.0	7.0	700	0.3	2.0	7-0	7.0	0.3	100	0.0	7.0	~ 0	0 0
26	0.5	0.7	9.0	0.5	0.6	0.5	00	000	1	000		0 0	000
25	0.5	7.0	0.3	0.5	0	9.0	9.0	0.5	0.3	0.0	30	000	900
									1		t		
.924	2.00	0.3	0.1	0.3	0.3	0.3	0.2	0.1	0.1	0.1	0.2	0.3	7.0
23	0,2	0.3	0.0	0.2	0.2	0.2	0.5	-	-	-	-	0	0
22	0.2	0.0	0.2	0.2	0.3	0.3	0.0	0.1	1.00	100	200	200	200
17	0.2	0.3	0.2	0.2	0.1	0.0	0.2	0.1	1	100	000	0000	200
000	0	0	0 3	-	0	-				1 1	100	200	Too

TABLE 16. - 14 DEATH RATES FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid

Annual	Jan	Feb	Mar	Apr	May	Jan	Jul	Aug	Sep	Oct	May	Dec
5 5 5	0	0	7 &	7 0	100	6 6 5	36.3	0 25	10 6	0	3	12.0
7077	100	0 0	000	0 .	troot.	1007	7007	000	000	000	0 -	1407
5.0	6.0	2.9	7.07	1.04	2.5	6.03	200	20	700	× × ×	6.4	0.0
21.8	32.0	7997	33.0	25.3	24.4	25.1	24.1	21.0	13.3	9.9	5.5	6.9
NA		×	N	W.	更	<b>M</b>	MA	MA	MA	重	THE STREET	重
N	THE REAL PROPERTY.	×	想	NA	NA	MA	NA	MA	NA	HA.	語	選
NA	25	重	NA	VM	E.	2	1	E.	重	#	MA	MA
12.7	***	NA	MA	100	MA	2	NA	100	MA	Mil	100	H
12.9	N	W.	MA	E.	MA	NA	THE SE	NA	MA	MA	MA	MA
14.7	13,1	14.7	12.5	11.8	13.0	16.0	21.6	19.9	16.9	11.1	11.0	14.2
12.2	14.6	13.6	10.3	10.4	11.3	13.6	16.6	17.6	12.6	7.5	7.6	10.5
14.1	12.7	13.6	14.2	14.0	13.9	16.1	19,3	21.8	14.5	9.5	80	11.5
12.6	77.7	3/1	2.11	9.0	0.0	12.0	16.0	78.0	37.8	0	0 4	70 01
7 2 2	0 / 1	2 / [ .	7/1	3,00	36.8	0 00	0000	0000	7 7 1	000	- 8.7	000
700	7 / 6	7 7 7 6	1000	14.5	1000	1707	2000	2000	0.01	0 0	0.0	1000
7007	14.0	D.01	Toy	D.O.	17077	1001	20.02	24.0	77.0	201	i 1	70.01
17.6	16.3	18.2	16.3	17.4	18.7	23.3	28.0	24.6	17.3	10.7	60	12,1
12.5	 	9.1	<b>್ಯ</b>	7.3	භ	13.8	19.6	22.7	16.9	10.8	6.6	13.8
1.6	12.7	12,1	8°6	7.8	9.2	10.7	11.2	11.9	9.1	5.3	0.4	5.6
22.1	22,1	24.3	21.5	22.0	24.2	32.7	33.2	37.7	21.2	11.1		11.8
12.6	700	0.0	7.7	7-00	9.1	12.9	17.0	19.1	19.5	12.8	10.8	16.6
11.5	13.0	11.8	11.4	10.9	17.11	14.5	17.2	17.4	12.6	6.2	504	6.9
15.5	13.8	14.1	14,1	15.1	15,1	18.6	23.7	26.9	17.8	6,8	0.8	9.2
18.2	17.9	20.4	18.0	16.9	17.0	22.0	25.1	27.1	19.9	12.0	9.6	12.9
14.8	12.0	11.2	10.1	11.0	13,3	17.2	22.6	25.2	19.9	10.6	10.2	14.3
12.0	9.5	10.6	113.00	711	12,3	13.5	17.3	17.9	15.0	6.9	6.5	9.1
14.2	17.5	18.5	74.2	11.4	12.5	17.1	20.6	19.6	14.6	00	9000	8.3
17.4	17.1	15.3	15.7	15.7	18.7	22,2	25,1	28,3	18,8	10.4	500	13,1
14.6	7.1	00°5°	8.7	10.0	13.3	19.5	24.7	28.1	21.12	11.9	9.6	11.9
10.9	10.8	12.9	10.0	7.7	600	12.4	17.2	18.9	13,1	7.3	10°	6.7
12.3	10.2	11.5	7.6	10.0	10.9	14.1	16.3	21.6	16.8	9.6	7.2	9.2
34.2	13.8	15.0	13.5	12.0	13.3	1 mg K	22 7	20 00	2 / [	2 6		0

TABLE 16. - 1/ DEATH RATES FOR STLECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid

Lear	Mnnual	Jan	Feb	Mar	Apr	Mey	Jan	Jaj	Aug	Sep	Oct	Nov	Dec
671	2.0	3.5	3,1	2.6	2.4	1.6	1,1	1.2	0.7	6.0	1.4	2.6	3.0
87%	2.04	4.1	3.7	3.0	2.0	104	1.2	0.7	6.0	1.4	2.1	3.7	4.3
747	4.03	80	7.2	6.5	5.0	4.1	00°	1.9	1.4	1.6	303	9.7	5.00
979	5.2	11.8	9.5	6.8	5.1	3.6	3.2	204	1.9	2.7	4.6	5.2	6.2
57	11.2	14.4	17.4	15.1	12.9	11:1	00°7	0.9	4.05	0.9	9.2	14.7	15.0
1944	8.5	11.4	11.2	10.4	7.9	5.4	6.4	3.9	4.5	9.4	80	11.7	17.8
43	9.6	800	10.6	10.5	9.3	7.7	6.1	4.1	2°3	5.9	5.9	R.7	12.6
42	7.0	7.5	9.1	7.8	6.2	3.8	3.1	2.6	2.1	3.3	5.6	8.3	14.3
41	6°8	10.9	11.1	7.00	6.9	6.4	0.7	2.7	3.1	4.2	6.7	9.1	10.9
07	9.9	10.2	10.5	<b>60</b>	6.5	4.8	3.6	2.7	2.2	3.9	6.2	8.6	11.1
30	7-7	7.01	9.11	71.7	7.0	6.1	5.6	2 7	2.6	0	4	0	101
38	5.00	9.5	7.6	7.9	14.00	707	, c.	200	200	200	7.	9.0	10.1
37	0.9	0.8	9.1	2	6.7	4.1	1.7	2.6	2.3	0.0	0.7	2.5	100
36	6.2	10.3	10.4	0 3	0 4	6.7	3.5	202	0,5	000	6.7	7 00	0.1
35	7.9	10.1	10.6	0	7.6	100	403	2.6	3.0	3.0	5.1	7.4	7.6
21	2	330	300		0	6 7	7 1	0	7 0		, ,	, ,	0
33	- α	1000	70 61	12.3	000	7007	\$ tr	000	0,0	000	1000	000	2001
32	200	9.6	0.6	0.01	7.5	- r.	7.0	) L	2.6	000	- v	0 0	2001
31	7.0	10.9	11.8	700	7.0	7.9	7.1	708	2000	0	3	7.7	0.0
30	6.3	7.6	6.4	00	6.1	80.7	3.4	2.6	2.4	3.7	7.1	9.8	9.6
9	2	000	0		-				-	8	1	8	
200	100	10.6	0.01	10.00	300	0 4	7.5	400	7 0	, e	0.4	000	2000
200	7 4	0.07	0.00	000	3 -0	- 0	0 7	000	2 00 00 00	200	0 4	0 0	7000
26	10.9	200	ο α	0 00	- v	, r	200	0000	٠, ٥	7.0	700	r. 0	000
25	0.9	10.0	10-1	10.2	0 0	0.0	0.0	200	7.0	, c	2. 7.	4.0	, a
					)	,		•	1	)	000	1 0	0
24	0.9	9.3	00 .2	9.2	6.7	2.0	4.2	2.8	2.1	3.1	4.7	0.8	9.5
23	5.8	10.9	00	7.9	6.3	404	3.00	2.8	1.8	3.1	4.5	6.8	80
22	6.2	10.1	10.7	8.7	5.2	4.2	3.8		1.9	2.7	6.4	8°6	11.2
21	6.8	11.2	10.4	ρ. α. 7 . α. 7	9.9	4.4	4.5	3.3	2.7	3.6	6.5	10.0	10.1
00	" '	1 1 1											

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Cont'd TETANUS (12)

Year	Anna	Jen	Feb	Mar	Apr	May	Jun	Jul	Bay	Sep	Oet	Nov	Dec
67	2.4	1.9	2°3	1.9	2003	2.2	2,5	2.7	3.0	3.2	2.4	2.1	1.9
87	207	2,5	000	200	3.3	2.6	2,00	3.5	3.4	3.0	2,2	200	2.5
27	200	2.9	2,3	2.7	2.7	2.5	2.7	3.7	3.5	4.1	2.9	2.9	1.9
97	NA	NA	NA	NA	N	NA	N	NA	NA	NA	MA	IAN I	MA
1945	NA	NA	N	NA	NA	NA	Z	IN	NA	M	NA NA	NA	MA
7761	MA	MA	NA.	N	NA	NA	NA	NA	NA	NA	NA	NA	MA
73	2.7	NA	NA	NA	NA	N	NA	NA	NA	N	NA	NA	MA
77	2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	No.
7	2.4	1.9	1.9	1.7	1.9	203	2.2	3.7	3.0	3.1	2.6	2.1	2.6
07	2.6	2.2	2.0	2.0	2.5	2.5	2.6	3.1	3.2	2.9	3.0	2.2	2.4
39	2.4	2.0	8.4	2.1	2.4	2.0	2°3	2.8	2.9	3.1	2.8	2,1	2°2
38	2.5	2,2	2.2	2,1	2,3	2.6	2.6	2.7	3.0	3.2	2.4	2.3	2.3
37	2.7	2,2	2.4	2.4	2.6	2.7	2 .8	3.4	3.5	3.3	2.7	2.6	2.1
36	2.8	NA	MA	NA	NA	NA	NA	NA	NA	THE STATE OF THE S	N	NA	NA
35	3.1	NA	NA	NA	NA	NA	NA	Z	NA	NA	MA	NA	M
3%	3°5	NA	NA	NA.	NA	NA	N	N	NA	NA	NA	Z	N
33	3.4	NA	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA	NA
32	3.7	INA	NA	IN	INA	NA	NA	NA	NA	NA	NA	NA	NA
31	3.7	NA	NA	NA	NA	N	M	NA	NA	NA	NA	NA	NA
1930	3.9	Z	NA	NA	NA	NA	NA	NA	NA	NA	M	NA	NA
56	700	NA	NA	NA	NA	NA	N	NA.	NA	NA	NA	NA	NA
28	4.04	MA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
27	4.5	NA	MA	NA	IVA	MA	NA	NA	INA	NA	N	NA	NA
26	4.07	NA	NA	NA	NA	NA	NA	NA	NA	NA	N	NA	NA
25	6.4	NA	NA	NA	NA	NA	NA	N	NA	NA	S	NA	N
1924	5.1	NA	NA	MA	NA	NA	NA	NA	NA	NA	MA	NA	MA
23	5.5	NA	NA	NA	MA	NA	MA	NA	NA	NA	NA	FW	1
22	5.0	NA	MA	NA	NA	NA	NA	NA	N	INA	NA	MA	MA
21	5.4	NA	N	MA	NA	NA	NA	NA	NA	NA	NA	MA	M.
20	5.5	N.A.	NA	NA	MA	MA	NA	MA	MA	NTA	NIA	NA	ATA

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY MONTH: JAPAN, 1920 - 1949 - Contid 2/ PUBERCHIOSIS (ALL FORKS) (13-22)

	Amnual	Jan	Peb	Mar	A par	Mery	Jun	Jul	Bny	Sep	Oct	Nov	Dec
676	168.8	159.5	160.3	175.9	184.9	186.3	181.9	173.2	169.5	170.6	161.0	155.8	146.7
876	179.4	161,1	169.0	182.9	195.7	193.5	192.8	188.1	383.8	181.2	173.9	168.9	162,1
1947	187.5	182.8	189.1	190.3	200.6	208.2	197.3	198.4	190.1	183.7	1777.7	167.9	164.1
976	264.2	NA	NA	NA.	NA	更	医	乏	NA	NA	NA	NA	M
576	280.0	M	111	*	Ħ	T.	MA	题	M	W.	N.	MA	MA
776	270°5	1	M	1	M	M	MA	M	MA	M	111	2	W.
676	230.8	MA	15		MA	**	運	M	IN.	医	MA	MI	MI
1942	218.8	11	H	H	MIN.	M	NA.	N	150	MA	MA	THE	M
176	210.9	197.1	200°R	197.7	207.4	208.4	212.9	221.9	227.7	224.3	216.5	208.8	206.0
076	212.4	206.4	208.9	210.9	205.6	509.9	210.4	221.1	225.0	223.2	216.0	208.5	202.4
939	215.9	7.661	201.5	210.5	205.2	206.1	214.9	229.9	232.5	231.2	226.4	216.6	215.4
938	200.00	195.9	199.1	201.8	204.4	205.9	212.7	224.1	224.3	225.0	210.8	205.8	197.8
937	203.7	193.3	195.1	202.6	706.7	208,1	213.7	210,6	235.9	212.8	200.7	194.1	190.3
936	206.8	200.7	200.5	199.1	203.2	210.8	213.2	218.4	215.1	216.2	209.2	200.0	195.0
1935	190.8	179.0	178.4	182.1	183.8	191.9	195.9	100.7	204.3	202.4	198.4	187.5	385.3
1934	192.6	182,2	186.9	192.4	193.4	201.7	200.3	198.8	202.2	196.8	6.70[	385.5	375.5
933	188.0	172.1	182.8	187.5	189.2	193.3	195.0	195.5	201.0	201.5	384.1	378.1	175.7
932	179.5	165.3	178.5	178.7	179.9	182.3	184.2	188.9	300.7	300.3	180.3	170.1	365.€
931	186.4	172.6	181.9	184.6	184.2	389.5	192.1	193.9	10001	397.5	6.681	179.3	373.4
930	185.6	180.7	180.8	180.5	104.7	10801	191.5	192.7	302.4	190.5	178.1	171.2	167.0
929	194.5	176.7	183.8	190.7	195.4	197.4	202.2	207.0	206.4	206.6	197.0	189.3	180.8
926	190.8	177.0	187.9	192.2	195.3	197.0	188.8	108.4	10x .9	203.8	100.7	183.9	174.8
1927	193.6	166.1	175.3	101.5	194.4	206.6	202.8	200.6	275.3	220.5	200.8	184.2	374.8
926	185.9	177.2	180.1	184.2	100,2	186.6	304.6	192.7	100.8	397.5	1.67.1	175.5	162.3
925	194.1	179.2	194.8	388.0	195.3	38,86	199.2	208.2	208.0	203.0	200°8	379.6	174.5
924	1924 193.9		183.2	191.5	186.8	202.6	198.5	207.8	214.0	210.1	199.3	180.7	172.8
923	203.1		191.4	202.0	205.0	204.8	211.3	219.7	223.6	223.6	208.1	189.1	376.5
922	218.7	1,105	213.3	229.4	226.5	233.3	227.7	227.4	242.4	233.4	215.1	8.16.	185.8
921	212.9	. ,	201.7	204.8	207.8	215.3	213.9	225.6	239.3	237.2	227.2	205.1	189.3
000	2000												

TABLE 16. - 1/ DEATH RATES FOR SFIECTED CAUSES BY MONTH: JAPAN, 1920 - 1949 - Contid

-	Anmal	180	FeD	100	A pr	Fe y	TIME OF	Tap	Pag	dec	200	MON	nec
0.7	C	C	0	0	0	0	0	0	. 0		000	~ ~	000
147	200	2000	200	200	000	200	3.5	2 500	100	100	200	000	2000
242	0.5	0.2	0.3	0.5	T.O	0.3	U.I	Too	N° 2	Ton	1.0	2.0	V. V.
147	0.2	0.3	0.3	0.3	7.0	0.3	0.1	0.2	0.2	0.3	0.3	0.2	0.2
97	NA	NA	NA	NA	NA	NA	NA	NA.	NA	NA	¥	重	NA
1945	NA.	NA	N.	NA	NA	NA	NA	NA	N	NA	NA	NA	IN
	***	***	**	91.0	***	***	***	87.4	ATA	Atta	37.6	818	114
7	THE THE	MA	NA	INA	INA	INA	INA	DAY THE	E.		NA .	TAN	Take
43	0.2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
27	0.2	M	N.	NA	NA	N.	NA	MA	2	M	N	NA	N
77	0.3	0.2	0.2	0.3	7.0	0.3	0.3	0.3	0.3	0.3	0.3	0.2	0.2
07	7.0	0.5	0.5	0.5	0.5	0.2	7.0	0.3	0.3	7.0	0.2	0.3	0.3
30	7-0	9.0	9.0	9.0	0.5	0,3	7.0	7.0	0.3	7.0	7.0	7.0	7.0
200		200	000			1	-	4		2		4	4
2	0.0	0.0	2.0	7.0	4.0	4.0	0.0	0.0	4.0	0.0	2.0	0.0	000
37	9.0	0.7	7.0	8.0	9.0	0.5	0.5	7.0	0.5	9.0	9.0	7.0	2.0
36	9°0	NA	NA	NA	NA	NA	NA NA	NA	M		×	NA	No.
35	0.7	NA	NA	NA	NA	NA	NA	NA	NA	2	NA	M	WH .
7	8	920	***	***	3	!	1	-	-	1			***
24	1.º0	DIG	NA	INA	M		N	INA		IM	N	NA	NA
33	800	Z	M	NA	NA	NA	NA	M	M	N	NA	NA	N
32	800	Z	NA	NA	NA	NA	NA	N	M	NA	NA	NA	N
31	1.0	NA	NA	NA	NA	NA	NA	NA	惩	N	2	NA	MA
30	1.0	NA	NA	NA	NA	NA	E	NA.	MA	**	Z	NA	NA
62	1.0	H	NA	NA	NA	INA	N	NA	MA	NA	E	NA	MA
88	1,1	1	MA	NA	NA	NA	NA	NA	NA	N	M	N	N
27	1.2	No.	NA	M	MA	N.	NA	NA	MA	M	NA	NA	NA
98	1,3	MA	NA	NA	NA	NA	E	M	N	MA	NA	MA	NA
25	1.3	1	NA	NA	NA	NA	NA	N	×	N.	1	NA	N.
24	1.04	E.	NA	E	NA NA	NA	Ŧ	NA NA	NA	NA	NA	NA	更
23	1.6	M	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
22	1.7	2.0	1.8	2,3	1.5	7-1	1.8	7-1	1.8	1.5	1.6	1.5	70 [
21	1.9	1.9	2.4	2.0	6.4	1.5	1000	1.9	1.8	2.4	2.0	000	000
00	0.0	00	200	2.3	2 2	7 5	7 .	-	3 0	0	2 0		

TABLE 16. - 1 DEATH RATES FOR SELECTED CAUSES BY WONTH: JAPAN, 1920 - 1949 - Cont'd

Tear													
	Annual	J. P. III	Peb	Mar	4 pr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1949	0.0	1		1		0.0	1	8	8	8	1	8	8
348		1	9	1	1	1	1	1	6	8	1	8	9
175	4	8 -	1		1	1		1	1	6		1	8
97%	Z	H	MA	NA	NA.	NA	E	MA	E	M	更	No.	語
571	NA	Ħ	重	N	NA		W.	臣	NA	1	×	M	1
111	37.4	37.6	918	3,18	ATA	NTA	17.4	378	87.6	W-W	17.0	N.	17.0
144	MI	NA	MA	NA.	NA	NA	W	MA	NA	IN	N.	N.	NA
343	6	1	l .	8	å	ı	1	0	8	1	ı	6	
342		4	1	1	8	1	1	1	8	1	4	6	1
17/1	ı	1	1		8		1	4		1	ı	•	
1940	6	1	1		1	8	1	1	1	ı		ě	
139		1	\$		1		4	4	1	1	1	1	
138	1	1	\$	1	ŧ	1	4	٠	1	1	1		
137	1	1	1	ı		1	1	ı	1	•	1	ı	
136				8	1	1	1	8	8	1	1	1	8
1935	0.0	×	N	NA		NA	N	T.	N	N	2	NA	N
		1	1	1									
134	0.0	NA.	N.	NA	NA	MA	N	NA	NA	E.	N	NA	NA
133		NA	NA	E.	N	N	N	NA	NA	NA	NA	Z	NA
332	1	N	E	N	NA	NA	NA	NA	N	NA	NA.	NA	NA
331	0.0	NA	NA	NA	NA	NA	NA	N	T	NA	NA	NA	NA
330	0.0	Z	NA	NA	NA	NA	MA	N	NA	NA	N.	NA	NA
526	1	1	1	1	8		8	1	1	ı	1	6	•
128				1	ł	8	1	1	1	1	8	1	6
127	6	1		\$	ŧ	8	1				1	ŧ	
126	0.0	N	M	N	N	N	NA	MA	MA	NA	NA	NA	N
1925	0.0	Z	NA	NA	N	NA	MA	NA	N	NA	NA	NA	NA
	6	***	3	*	1	;	1	:	•	•	:	1	1
477	0.0	NA.	VAL	INA	N.W.	MA	MA	MA	NA	NA	NA	NA	NA
123	0.0	NA	T.	NA	NA	NA	NA	NA	NA	N	MA	NA	N
122	0.0	N	NA	NA	NA	NA	2	N	NA	2	NA	NA	NA
1921	0.0	2	N	NA	NA	NA	NA	N	NA	N.	NA	NA	NA
120	0	N.A.	NA	N	NA	NA	MA	NA	NA	NIB	MA	MA	ATA

TABLE 16. - 1 DEATH RATERS FOR SELECTED CAUSES BY MONTH: JAIAN, 1920 - 1949 - Cont'd DYSENTERY (27)

		-											
9761 8761	mnal	Jan	Feb	Kar	Apr	Mey	Jun	Jul	Bny	Sep	Oct	Nov	Dec
877	9.5	0.7	0.0	6.0	1.6	3.2	7.9	26.5	34.8	24.2	80.5	80	1.6
-	6.4	9.0	6.0	1.0	1.9	2.9	6°9	20.5	21.9	12.6	5.1	1.6	1.0
1.7	12.3	1.7	1.5	1.5	2.4	4.3	9,1	39.6	8.87	24.7	500	2.7	1,0
971	17.6	2.3	8.0	1.2	1.3	2.6	5.5	26.1	56.5	52.6	37.7	15.6	6.8
571	80.88	8.0	6.0	J*0	1.7	3.2	7.4	36.1	83.7	107.0	57.3	32.3	13.4
77.	15.4	9.0	1.3	6.	0.	3.7	0.0	30.0	63.3	30.0	0.70	13.3	2,5
107	10.61	200	10	200	7040	- 0 4	3000	3000	7000	2000	2000	100	700
7	17.00	0 0	107	K. 64	300	200	17.0	33.9	47.0	31.2	1003	000	0.40
745	19.4	10 i	0.4	70.4	ا ا ا	11.9	10.9	51.3	5/01/	51.3	22.04	13.9	C. X
17	22.3	5.1	5.4	F.9	9.2	14.9	28.9	60.2	62.3	39.6	20.6	9.8	5.2
07	30°6	8.2	0.6	10.1	12.8	20°8	40.3	82.9	83.8	50.5	56.9	12.7	6.9
39	34.8	7.2	6.7	00	10.8	18.3	34.2	75.7	6.86	72.1	0.87	23.9	10.8
38	30.9	200	5.6	7.7	7,11	16.7	35.2	77.1	80.1	61.9	33.2	15.2	0.3
137	27.8	6.0	6.5	7.8	77-11	16.9	28.0	59.0	20.07	59.6	39.9	18.2	7.7
36	23.8	7-7	6.5	7.0	9.3	13.2	24.7	56.3	77.3	78-1	25.9	12.7	7.1
35	23.0	6.7	5.6	7.2	9.5	15.3	26.7	80	61.0	41.6	23.9	11.9	5.9
	1	(		,					,				
34	22.1	200	5.4	7.9	4.6	14.0	24.9	57.3	62.4	43.1	26.6	11.7	6.2
33	22.1	4.0	5.1	5.3	7.3	12.6	25.5	51.3	9.19	45.2	26.9	11.5	6.3
132	20.4	E.	2	S	N N	NA	MA	N.	NA	MA	MA	M	M
31	19.9	更	NA.	NA	E.	MA	MA	MA	N.	MA	MA	I.	MA
30	20°5	MA	MA	M	NA.	M	MA	100	M	M	W	W	語
68	21,1	匮	M	NA	NA	NA.	MA	MA	MA	MA	MA	MA	1
28	19.2	W.	NA	MA	IM	MM	W	NA	NA	H	NA	MA	IIA
127	16.6	NA	MA	MA	更	NA	MA	AN.	MA	M	MA	MA	100
126	14.0	N	NA	MA	NA.	重	NA	HA	NA	MA	M	MA	15
125	12.6	MA	NA	N.	N.	NA	NA	NA	INA	×	MA	M	MA
24	14.7	MA	I'A	M	W.	W	100	MA	100	100	MA	MA	100
23	16.2	Z	NA	IM	M	NA	MA	M	NA	100	MA	MA	976
22	15.9	N.	MA	MA	NA	MM	MA	MM	NA	MA	NA	NA	MA
21	13.9	M	NA	N.	100	MA	MA	Z	MA	W.	MA	NA	MA
20	14.6	NA	NA.	NA	NA	NA	Z	MA	NA	MA	NA	MA	MA

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY NOWTH: JAFAN, 1920 - 1949 - Cont'd NAIAFIA (28)

Tear	Anmon	Jan	Feb	Mar	AFE	May	Jan	Jul	Aug	Sep	Oct	Nov	Dec
63	0,1	0.2	0.2	0.3	0.1	0.1	0.1	0,1	0.1	0.3	0.1	0.1	0.1
80	0.3	0.3	0.4	0.3	0.3	4.0	0.2	0.2	0.3	7.0	0.3	0.2	0.0
13	9.0	9.0	9.0	9.0	0.7	9.0	0.7	0.5	0.5	9.0	0.5	0.5	0.5
9%	THE REAL PROPERTY.	NA	NA.	MA	NA	NA	NA	NA	NA	IN	MA	MA	N
5761	臣	重	NA	NA	NA	NA	Œ.	NA	NA	MA	-	MA	M
7	NA	NA.	MA	NA	NA	NA	NA	NA	NA	Z	NA	NA	E
3	0.3	NA	NA	MA	NA	M	NA	更	NA	1	NA	MA	1
2	0.3	N	NA	NA	NA	NA	NA	NA	NA	Z	NA	MA	重
7	0.2	0.3	0.2	0.2	0.2	0,1	0.2	0.1	0.2	7.0	0.2	0.2	0.2
0	0.3	7-0	0.5	0.3	0.3	700	0.2	0.3	0.3	0.3	0.3	0.3	0.2
1939	0.3	9.0	7.0	0.2	0.2	0.3	0.2	0.2	0.3	7-0	7-0	7.0	0.2
. 00	0.3	0.1	0.1	0.1	0.1	0.0	0.1	0.2	0.5	7.0	9.0	7.0	0.6
6	0,1	0-0	0.1	0-0	0.1	0.3	0.1	0.1	0.2	0.1	0.1	0.1	0.1
9	0.1	1	0.1	0.1		0.1	0.2	0.2	0.2	100	0.1	0.1	0.1
5	0.1	0.1	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
7	0.1	0.1	0.0	0	1.0	-	1.0	0.0	1.0	1.0	1.0	0.1	0
200	0.0	1.0	0.0	1.0	1.0	100		200	100	1.0	1.0	1 -	0
2	0.1	1:0	0.1	000	400	1.0	1.0	1.0	0.1	0.0	0.0	0.1	0.1
1	0.1	0.1	0.1	0.7	0.1	0.1	0.1	0.0	0.1	0.1	0.1	0-0	0.1
0	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0.0	0.1	0.1	0.1
0	0.0	0.0	-	00	-	-	~ 0	-	0	0	0	-	0
90	0.3	100	0.1	0.1	100	0.3	1-0	0.3	9-0	2.0	7.0		0
7	0.3	0.2	0,1	100	0.2	100	0.3	0.3	0.7	7.0	7.0	700	0.1
9	0.3	0.2	0,2	0.1	0.1	0.2	0.2	0.2	0.3	0.5	0.0	0.5	0.5
3	0.2	0.2	0.1	0.3	0.2	0.1	0.3	0.2	0.5	0.5	0.3	0.1	0.1
927	2.3	0.3	0.0	. 0	0	. 0	C	0	0	24	C	0	0
2 0	, ,	000	000	300	3 6		000	2.00	000	0.0	2.0	0.0	0.0
00	000	200	T.00	1.0	1.0	7.0	7.0	0.4	0.5	7.0	0.3	7.0	0.0
7 5	C.0	2.00	0 0	T.O.	0.2	0.1	0.3	000	0	9.0	7.0	0.2	0.3
- 9	7.0	7.0	0.1	0.2	0.2	7.0	7.0	9.0	000	7.0	0.5	0.2	0.2
N. I				-	-	-	-	1					

TABLE 16. - 1/ DEATH RATES FOR SELECTED GAUSES BY MONTH: JAPAN, 1920 - 1949 - Cont<sup>1</sup>d  $\underline{6}/$  SPPHILIS (30)

GRI	Annual	Jan	Feb	Mer	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
0/0	6.7	7.6	7.7	7.7	6-9	5.7	20,	20,000	2,6	0,	80,90	7.6	200
876	7.2	. r. s.	6.3	6.1	5.1	4.7	4.7	4.07	4.07	5.1	5.3	5.9	7.3
176	5.2	2.00	7.0	6.2	5.4	5.3	8.5	5.5	4.5	4.5	5.1	5.6	5.7
976	NA	N	NA	NA	NA	NA	NA	NA	NA	NA	N.	MA	E
1945	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA	N
776	NA	NA	NA	NA	MA	NA.	NA	NA	MA	NA	E.	MA	MA
943	10.6	NA	NA	NA	NA	NA	NA	N	NA	MA	NA	NA	MA
942	10.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
176	10.6	11.9	12.4	11.11	30.4	7.6	9.2	7.6	80	10.2	11.0	10.8	12.9
0761	10.7	14.3	11,09	12.2	10.3	0.6	0.6	00	9.3	10.6	10.5	10.7	11.6
636	11.3	13.7	12.7	11.5	10.5	7.6	6.6	10.0	10.3	6.6	12.5	11.9	13.2
938	12,3	15.8	14.6	13,1	11.1	11,1	9.6	11,2	11,2	11.9	12.7	13.0	12.2
937	13,3	14.9	14.2	14.9	13,3	11.9	11.2	11.8	12,2	12.8	12.7	14.0	15.8
936	13.4	17.3	16.3	15.1	13.1	10.9	11.6	11.5	11.6	11.8	13.5	13.3	15.0
935	13.5	15.1	15.8	14.6	12.4	11.8	11.2	11.3	12.0	13.2	13.2	14.7	16.4
7661	13.7	16.8	14.9	15.4	14.3	11.6	11.3	11.8	11.2	11.8	7.41	15.9	15.1
933	14.2	16.6	17.8	15.4	12.9	12.3	13.0	12.2	12.6	13.2	13.6	15.1	15.6
932	14.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	N	NA	NA
931	15.1	NA	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA	悪
930	15.2	NA	NA	NA	NA	MA	MA	NA	NA	NA	NA	NA	NA
929	16.2	NA	NA	NA	NA	NA	MA	N	NA	NA	NA	NA	NA
928	17.5	NA	NA	NA	NA	NA	NA	NA NA	NA	NA	NA	MA	NA
927	17.6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
926	18.3	N	NA	NA	MA	IN	NA	N	NA	NA	NA	NA	NA
1925	17.9	NA	NA	N	NA	NA	NA NA	MA	NA	NA	NA	MA	NA
924	18.5	NA	M	NA	N	NA	NA	NA	NA	NA	NA	IN	N
1923	19.6	NA	NA	NA	NA	NA	NA	NA	NA	E.	NA	NA	MA
922	16.2	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA	NA	MA
921	18.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	N	NA	N
000	78.2	NA	MA	MA	MA	MA	MA	MA	MA	NTA	MA	MA	MA

ORL	Anmal	Jan	Feb	Mer	Apr	May	Jun	Jul	gny	Sep	Oct	Nov	Dec
0	9-0	8.0	1.2	6.0	80.0	. 0.7	7.0	0.2	0.2	0,3	0.3	0.5	1.1
00	9.0	1.3	3.0	1.3	0.0	700	0.5	0.3	0.2	0.3	7.0	7.0	0.7
7	2.4	6.5	11.4	5.2	2.0	1.2	0.7	0.5	0.2	0.3	0.5	7.0	1.0
9	*	N	×	No.	NA	NA	NA	N	NA	E	N.	NA	H
5761	*	1	2	N	NA	NA	NA	NA	NA	M	N	NA	Z
7761	NA	NA	NA	NA	NA	NA	NA	M	NA	N	M	NA	MA
. (**	9-7	NA	*	NA	NA	N	NA	N	NA	NA	NA	1	N
2	705	NA	2	M	MA	NA	N.	NA	NA	NA	NA	1	NA
-	5.9	74.7	23.7	13.4	5.5	2,8	7.7	1.1	3.0	1.0	1.3	2.3	4.2
0	404	10.4	12.5	9.5	5.1	2.7	2.0	10.0	6.0	9.0	1.1	1.8	5.5
0	0	0 0 0		1 00	3 31	0	0	0	-	0	1 '	0	
N 100	7.01	27.6	7.5.0	37.04		3 4	2 00	0.0	0 0	7.6	7-1	6.1	2 3 4
7 5	1007	2000	000	7100	200	\$ c	200		000	100	100	. 4 0	0
- 4	704	2000	0.00	70/0	000	7.00	7.7	7° C	000	† O	707	C. 2	200
2 10	17004	40°C	7000	C.4.0	× 0	200	100	7 - 7	0 4		200	۲۰۰۲	6.3
1	4.4	1.0	0.	C .	0.0	201	101	407	004	707	0.7	Tey	
~1	377	45.2	58.0	8°07	15.0	6.3	2.5	1,2	6.0	6.0	1.7	2.9	5.7
~	7.1	10.6	14.8	19.0	13.5	6.5	2.7	703	1.1	1.4	1.9	3.0	9.6
~	6.3	10,3	12.5	20.2	22.2	11.9	3.9	1.8	1.4	1.7	2.0	3.2	6.1
-	24.0	9.75	6008	64.2	34.0	20.2	9.5	3.5	1.7	7.7	2,3	3.6	7.8
1930	R.1	11.2	14.6	18.1	16.4	11.6	2.4	2.3	2.1	2.1	2.2	3.4	80.1
0	7-81	19.2	29.0	. 9-67	28.1	777	5.9	3.1	2.0	2.6	2.8	3.7	7.9
. 200	15.4	12.9	26.0	62.1	7007	15.6	5.0	2°2	1.8	1.00	8	4.2	10.9
~	13.2	26.1	4007	28.7	18.3	17.0	0.0	304	2.5	2,3	2.7	3.2	9.9
50	7.6	11.7	14.0	14.9	11.8	9.7	5.0	203	000	2,2	3.2	8.7	10.0
10	18.1	25.1	7.06	59.1	18.5	8.9	3.7	2.0	7.1	2,2	2.7	3.7	7.1
	ניננ	16.1	25.0	0.00	19.5	12/8	7.6	3.0	6	3.3	3.0	6.7	4
	1000	7 / 1	2000	200	1		0 7	000	, ,	100	0 0	1000	0
0.0	7777	14.0	2000	1000	0000	14.01	6.0	000	J	N° 7	0.0	40.4	1.0
~	22.1	23.9	5.00	85.3	1.06%	11.1	2.5	30%	4.7	3.0	5.00	4.5	1.01
.921	18.2	25.2	34.4	7-77	30.1	19.9	9.3	0.9	8.4	0.9	8.9	10.1	13.4
C	200	1 100	000	0 1000			-						

TABLE 16. - 1/ DERFTS RATES FOR SEIECTED CAUSES BY WONTH: JAPAN, 1920 - 1949 - Cont'd SMAILPOX (34)

DEL	LADDON	PRI	094	100	a pa	C vana	o are	-	and the	deb	200	AOM	2
676	0.0		0.0	0.0	0.1	0.1	0.0	0.0	0.0		0.0	1	1
876	0.0	1		0.0	4	ı	0.0	0.0	ı	1	1	ı	8
1947	0.1	0.2	0.1	0.2	0.2	0.1	0.2	0.1	0.1	0.0	0.0	0.0	0.0
976	3.8	1.9	6.5	10.3	12.0	8.4	3.3	0.7	0.1	0.1	0.1	0.2	1.7
576	7.0	0.1	0.1	0.1	7°0	6.0	0.7	0.3	7.0	0.3	0.1	0.5	0.5
7761	0.1	0.0	0.1	0.2	0.1	0.2	0.1	0-0	0.0		0.0		0.0
676	0,1	0.0	0.2	0.1	700	0.2	0.1			0.0	0.0	0.0	0.0
942	0.1	0.0	700	0.3	0.1	0.0	0.1	1	1		1		0 4
176	0.1	0.2	0.2	0.3	0.1	0.2	0.3	0,1	0.0	0.0	0.0	0-0	0.0
076	0.1	0.0	0.0	0.3	7.0	0.1	0.1	0.0	1	0.0	8	1	0.0
1939	0.0	0.0	0.1	0.1	0.1	0.1	0.0	0.0	ı	1	t	1	6
938	0.0	1	1	1	1	1	1	1	1	1		0.0	0.1
937	0.0	8	0.1	0.0	0.0	0.0	1	1		1 .			
936	0.0	0.0	1	1	0.1	0.1	0.1	0.0	0"0	0,1	0.0	ı	0.0
935	0.0	0.1	0.0	0.0	0.0	0.1	1	1	1		8	0.0	1
1934	0.1	0.1	0.0	C.1	0.1	0.1	0.0	1		1	1	0.0	0.2
933	0.1	0.0	0.2	0.1	0.2	0.2	0.1	0.1		1	,	1	8
932	0.1	0.0	0.0	0.1	0.2	7.0	0.1	4	•	1	0.0	1	6
931	0.0	0.0	1	0.0	0.0	0.0	8	1	1	ŧ	1	ŧ	0.0
930	0.0	1	1	0.0	0.0	0.0	1	ı	1	0.0	1	ŧ	1
1929	0.0	1	-	0.1	0.0	0.0	0-0	å		,	ı	,	0
928	0.2	0.2	9.0	0.3	0.5	0.2	000	1	1	1	0.0	0.0	- (
327	0.1	0.2	0.2	C.J	0.1	0.2	0.2	0.2	0.1	0.1	0.1	0.0	7-0
926	0.3	0.1	0.2	9.0	9.0	6.0	0.3	0.1	0.0	0.0	1		0.2
925	0.1	0.0	0.0	0.1	0.2	700	7.0	0.1	0.0	1	0.0	1	0.0
1924	0.5	3.8	1.5	0.8	1.0	7.0	0.2	0.2	0.1	0.0	ı	1	1
923	0.7	0.5	1.7	1.2	8.0	0.0	C. • [	0.5	0.1	0.1	0.0	0.0	1.1
922	0.2	0.2	700	0.2	0.5	7-0	0.5	0.1	0.0	0-0		0.0	3 0
92]	7.0	0.1	7.0	0.2	0.0	200	0.5	7.0	0.0	0.0	1	0.0	100
		1					100	100		0.0		000	1.0

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 - Cont'd MEASIES (35)

lear	Ammal	Jan	reb	Mar	Apr	May	anr	חתר	Aug	200	Oct	Nov	Dec
67	15.1	80	10.8	20.1	26.4	39.5	32.7	20.7	7.6	3.4	2.4	3.4	3.9
87	7.0	0.9	6.5	7001	5.00	10.8	11.3	0.6	5.5	200	700	7.5	6.3
27.	26.8	18.8	35.6	45.8	6°87	90%	1.87	33.3	17.3	6.5	4.5	5.6	7.8
97	W	M	MA	MA	MM	NA	MA	MA	MA	MA	NA	MA	摇
1945	M	NA.	155	MA	MA	MA	NA	NA	MA	NA	NA	MA	MA
77	W.	MA	100	100	W.	15	E	M	M	MA	*	*	*
4.3	29.4	NA.	MI	MA	700	M	NA	MA	MA	W.	MA	MA	W
42	9.2	MA	18	M	MX	100	MA	N.	MM	MA	語	MA	MM
77	20.0	7.2	12.3	24.4	36.2	52.5	44.7	25.7	11.3	5.4	5.3	6.2	80
0761	7.1	6.2	5.7	00	8.9	12.8	12.9	11.6	5° 60	2.6	2.5	3.2	4.5
38	20.5	8,1	16.8	31.0	71.0	51.1	44.2	27.2	10.4	4.2	20,00	4.2	5.5
28	7.0	5.3	5.7	7.7	8.7	15,3	14.5	30.6	6.7	2.1	2.0	3.2	7-6
37	15.3	m 00	12.7	19.7	30.6	36.6	30.0	22.6	9.5	3.1	3.0	3.6	4.7
36	7.5	5.3	5.8	7.2	9.5	7.7	16.6	10.6	5.5	2.2	2,3	7-7	6.3
35	14.2	11.3	15.5	23.8	28.0	29.8	25.3	14.7	6.9	2.6	3.2	3.9	5.3
3%	14.3	10.9	12.7	27.7	26.6	30.65	27.6	16.1	7 3	2 3	0	. 4	2 2
33	12.5	6.7	200	17.0	23.0	30.3	27.7	16.1	6.0	3 10	200	20.0	7 6
32	7.6	10.2	13.3	15.3	15.8	18.9	13.8	11.2	35.2	25.7	15.	1 6	6-7
31	20.9	13.0	18.3	25.3	34.5	0.97	0.87	26.3	9.7[	200	0.7	7-9	9.6
30	9.3	9.6	0.1	11.2	13.0	16.0	16.8	12,3	6.4	2.1	3.0	4.5	7.2
6	25.3	25.8	36.3	50.0	75.3	7.87	6.07	24.6	10.7	4.2	7.7	0.4	7.6
28	17.7	17.1	19.4	23.6	22.5	30.0	30.5	23.0	11.0	200	5.7	9.6	16.2
12	21.8	14.3	18.1	26.7	31.8	44.2	42.3	31.3	15.1	6.2	9.9	10.5	6.71
56	17.3	12.0	13.6	15.7	23.3	35.5	35.7	25.7	13.4	2.6	5.2	0.0	12.3
1925	25.8	23.8	29.5	38.5	9.97	24.4	47.1	27.6	13.7	6.3	5.0	8.2	10.1
1924	20.3	13.2	16.6	25.1	31.0	39.8	36.5	28.5	13.7	6.2	6.1	11.4	16.1
23	22.8	16.9	17.7	23.4	32.7	45.7	47.2	33.9	20.6	0.9	7.7	0.80	11.0
22	16.8	21.1	18.1	19.0	20.1	788	29.7	21.1	12.4	4.05	7-7	200	17.9
17	24.5	15.7	19.9	25.6	34.0	6.47	0.77	37.5	23.3	7.6	100	14.7	17.8
5	4 0 5	3 00	200	15 0	2/ 2	20 20 20	1 00	1 26	7 0	7 /	1 3	3 12	70 5

See footnotes at end of table.

TABLE 16. - 1/ DEATH RATES FOR SEFFORED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid

Year A	Annual	Jan	Feb	Mer.	Apr	May	Jun	Jul	Ang	Sep	Oct	Mov	Dec
1949 1948 1920 - 1946	1.2 1.0 1.3 Not Avail	1.1 0.9 1.0 7ailable.	0.001	1,001	0.8.4	1.2	1001	2000	4.00	644 644	.4.0 6.4.0	H O O	1,00
			JAPANE	SE "B" ENC	EFFALITIS	(ENCEPHALI	JAPANESE "B" ENCEPHALITIS (ENCEPHALITIS JAPONICA) (376)	CA) (37b)					
Year An	Annuel	Jan	Feb	Mer	Apr	May	Jun	Jul	Aug	Sep	Oet	Nov	Dec
1949 1948 1947	1.4	000	0000	4000	0°00 0°0	0.1	00.0	0.0	2,2 24.4	12.0	2.4	0.00 6.40	0.00

TABLE 16. - 1 DEATH RATES FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid

Tear	Annual	Jan	Feb	Mar	A pr	May	Jun	Jul	Aug	Sep	Oet	Nov	Dec
6	0			1			1			ŧ	1		1
00		6	1		1	1	1	1	1	1	ı	1	8
7		0	1			1	8	1	1	1		1	0
9	N	N.	15	NA	×	MA	NA	NA	E	THE STATE OF THE S	NA	MA	NA
1945	NA	NA	NA	M	T.	NA	N	Z	NA	M	NA	N.	M
,	NA	NA	NA	NA	NA	NA	NA.	NA	NA	NIA	NA	NA	MA
1 "	0.0	NA	NA	NA	2	N	2	N	NA	N.	E	NA	Z
1942	0.0	NA	NA	NA	NA	×	N	NA	NA	NA	NA	NA	NA
7	1	1	ŧ	1	ł	8	6	1	1	4	1	1	0
0	t	1	1	\$		1	8	ę	1				0
1939	•	1	1					1	1	1	1	1	t
80	1	ě	1	1	1	ŧ		1	1	1	1	1	0
24	0.0	1	1	1	1	1	1	1	1	1		0.0	6
98	1	1	1	1	ı	1	1	t	1	1	ı		0
5	i	•			1	ŧ	1	1	1	•	1	t	1
7		-		,			1	1					
1933	0.0	NA	NA	NA	NA	NA	NA	NA	M	NA	×	NA	NA
2		8	1	1		1	1	1	1	1			1
1	0.0	NA	MA	NIA.	N	NA	NA	NA	W	NA	NIA	MA	Z
0	0.0	P.W	NA	NĀ	NA	N	NA	NA	NA	N	N	NA	N
9	0.0	NA.	NA	N.	NA	NA	NA	NA	NA	NA	NA	NA	NA
00	1	1				1	1	1		è	1	1	6
1927	0.0	MA	NA	NA	NA	N	NA	NA	NA	M	NA	NA	N
9	1	1		1	1	ı	1	ı	1	1	1	1	1
5	٠	1	ı	1	1	,	t	ı	8	1	i	1	1
7	0.0	NA	NA	NA	N	NA	N.	NA	MA	MA	NA	NA	MA
3	0.0	MA	NA	N	NA	NA	MA	2	M	NA	NA	NA	NA
2	NA	NA	M	IA	N. IN	NA	NA	NA	IM	NA	NA	NA	NA
1921	NA	MA	NA	MA	NA	N	NA	NA	NA	N	NA	NA	NA
C	NA	NA	NA	NIA	MA	NZA	MA	N.A	Nin.	MA	ATA .	MIA	3.4

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY HONTH: JAFAN, 1920 - 1949 - Cont'd RABLES (38b)

Year	Annual	Jan	Feb	Mar	Apr	May	Jun	Jaj	Aug	Sep	Oct	Nov	Dec
676	0.1	0.0	0.1	0.0	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.1
876	0.0	0.1	0.1	1	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1	0.1
176	0.0	0.0	0.0	1	0.0	0.0	1	0.0	ł	ł	0	0.0	0.0
976	NA NA	N	NA	MA	IM	IN	NA	NA	12	NA	N	NA	NA
576	MI	M	NA	MA	N	NA	NA	整	N	NA	N.	NA.	NA
776	M	M	M	W	N	MA	W	MA	MA	VN	×	W	M
676	0.0	NA	N	NA	NA	NA	NA	N	2	N	NA	NA	M
342	0.0	N	2	N	N	N	NA	VN	MA	NA	×	NA	NA
176	0.0	1	ŧ	1	1	0.0	0.0	1	0.0	0.0	1	1	
076	0.0	1	1	0.0	4	1	8	0.0	0.0	1	0.0	0.0	1
939	0.0			0.0	1	ı		1		1		1	0.0
338	0.0	1		1	0.0	0.0	4	1	9	1	ı	1	
337	0.0		4	1	0.0	0.0	ł	0.0	0.0	1	9	1	
936	0.0	Z	NA.	NA.	NA	NA	NA	NA	N	M	MA	NA	M
935	0.0	M	LIA	NA	N.	W	No.	NA	NA	11	1	NA	N
1934	0.0	MA	NA	NA	N	N	NA	N	Z	NA	M	NA	Z
133	0.0	N.	IVA	NA	NA	NA	NA	NA	NA	NA	MA	INA	NA
932	0.0	W.	NA	NA	NA	NA	NA	NA	NA	NA	E	W	NA
931	0.0	NA.	NA	NA	NA	N	NA	N	NA	NA	M	NA	NA
930	0.0	M	NA	NA	N	NA	NA	NA	NA	INA	NA	NA	NA
929	0.0	H	MA	NA	M	N	NA	M	N	MA	M	NA	NA
928	0.0	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA
327	0.0	Z	MA	NA	N	NA	MA	NA	NA	MA	INA	NA	E.
926	0.1	NA	MI	NA	IM	IN	IN	MA	NA	NA	INA	NA	M
925	0.2	N.	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA
324	7.0	¥	MI	NA.	NA	N	IAA	NA	NA	NA	NA	NA	NA
923	0.3	T	M	NA	MA	NA	VN	NA	MA	2	NA	NA	NA
922	0.1	E	NA	MA	NA	N	NA	NA	MA	NA	NA	NA	NA
921	0.1	E.	IN	NA	MA	MA	N	IN	NA	N	NA	N	NA
000	00	NA	MIA	MA	8240	N.Y.A.	67.6	ar.A	97.8	414	2.64	***	414

Table 16. - 1/ dang: Rates for selected causes by month, jafan, 1920 - 1949 - Cont'd  $\chi/$  Tythus bever and tyfhus like diseases ( 39)

Year Annual 1949 0.1 1946 0.2 1946 0.2 1946 0.4 1944 0.9 1943 0.1 1940 0.1	u 1.000000000000000000000000000000000000	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Apr. 0.00 1.10 0.00 0.00 0.00 0.00 0.00 0.	. 1.0 0.1 10.0 10.0	Jun 0.1 0.2	0.0 0.1	Aug 0.1	Sep L.O	0ct	Nov 0.0	Dec 0.0
	00000 0 00 14461 & 1001 111	0000 0000	0000 00000	00000 10000		000	0.0	0.0	L.0	0.0	0.0	0.0
	14401 m 1001 111	0000 0000	00000 00000000000000000000000000000000	11.47.00 1.0000 11.47.00 1.11.000		000	0.0	0.0	1.0	0.0	0.0	0.0
	0000 0 00 4404 #1001 111	000 000	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	1,4,7,0 1,1,000 1,1,000	10001	0.0	0,1	0.1		-		
	००० ० ०० ४७म ळ १००। ।।।	000 000	000 TO 00 01 111	4.7.0 0.0 1.0 1.0 0.0 0.0	10.2	0.2		1	0.1	7.0	0.1	0.1
	00 0 00 01 00 1 111	0000 000	% % % % % % % % % % % % % % % % % % %	7.00 10000 4.41.000	10.2		0.2	0.2	T. 0	0.1	0.0	0.3
	0 0 00 n m 1001 111	0000	0 0 0 0 0 0 0	0.00000	-	7-5	2.0	0.5	0.2	7"[	0.2	0.3
	w 100 1 111	0001111	NO 10 1 111	HHH00	To T	1.0	0.3	7.0	0.1	0.1	0.1	0.3
	1001 111	001111	0101 111	0000	0,1	2.1	8.0	6	0.3	0.1	0.0	0.0
	001 111	01111	0 0 1 111		0.0	9.0	0-1	0.0	0.0	0.0		7.0
	0 1 111		0 1 111	00	200	0 0	0.0		100	1	1	
		1 11	0 1 1 1 1	0			0.0	00	0 0	1 1	0	
	111	1 1	1 1 1		0.0	0.0	0.2	0.3	0.1	0.0	0.0	0.0
		1 1	1 1 1					0	0	,	0	0
			1 1	8	1	1	Loo	0.2	N°O	L.O	0.0	O°O
			1	8	1	1	0.2	0.3	0.1	0.1	1	
				B	8	0.0	0.1	0.2	0.1	0.1	0.0	5
	100	NA	P.A.	W.	型	NA	H	NA	E	NA	更	NA
	19	NA.	NA	MI	NA	NA	NA	NA	NA	MA	NA	NA
1937	135	NA.	NA	NA	NA	NA	W	NA	MA	NA	MA	2
	N	NA	MA	NA	MA	NA	NA	MA	MA	N	E	N
	136	MA	NA.	NA	N.	NA	MA	NA	Z	NA	N	NN
	E.	NA	NA	MA	NA	NA	NA	N	Z	NA	NA	NA
	NA	NA	NA	2	NA	NA	NA	NA	N	NA	NA	Z
	NA	MA	NA	NA	NA	NA.	MA	NA	W.	NA	M	TZA
	N	NA	N	NA	NA	NA	12	NA	MA	12	MA	MA
	TUP	NA	NA	M	NA	NA	NA	NA	NA	NA	MA	12
	N	X.A.	KA	NA	NA	NA	N.V.	N.	NA	NA	NA	N
	N	N	INA	N	MA	NA	NA	NA	NA	NA	NA	M
	2	MA	NA	N	NA	NA	NA	NA	NA	NA	MA	MA
	N	NA	NA	NA	NA	NA	NA	NA	MM	NA	MA	1
922 0.1	N.	N	NA	NA	NA	NA	N	NA	N	2	NA NA	
	NA	NA	NA	NA.	NA	NA	NA	AM	12	MA	MA	No.
		NA	DA	NA	NA	MA	NA	NA	NA	NA	MA	INN

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY WONTH: JAPAN, 1920 - 1949 - Cont'd CANCER AND OTHER MALIGNANT TURGES (45-55)

Year	Annual	Jan	Meb	Var	Apr	May	Jun	Jul	Aug	Sen	Oct	Nov	Dec
676	77.6	64.6	67.2	6.79	8.89	70°3	71.6	73.6	76.2	76.3	73.4	72.8	73.4
876	7.69	63.2	62.9	64.4	66.5	67.5	70.6	72.4	77.9	75.2	74.7	72.9	70.8
276	0.89	65.5	63.0	4.49	65.3	64.2	69.2	70.9	71.1	72.5	72.8	9.69	67.3
976	NA	NA	NA.	M	MA	NA	NA	IN	NA	NA	E	NA	*
5761	NA	NA	NA	NA	NA	题	NA	NA	N	NA	NA	NA	IIA
776	NA	MA	MA	NA	NA	MA	NA	IIA	Z	NA	IM	NA	MA
943	70.9	NIA	MA	NA	MA	MA	NA	M	NA.	IN	NA	NA	HA
942	7.17	NA	NA	M	NA	NA	NA	NA	NA	N	NA.	NA	NH.
941	713.0	66.2	66.2	9.99	6.99	68.5	72.7	75.7	75.8	78.1	74.0	9.69	71.1
076	9.07	67.5	4.49	4.59	0.79	9.99	70.6	77.6	79.5	76.6	71.5	77.7	7.69
1939	71.5	8.49	65.4	68.7	8,99	70.2	73.2	77.6	75.7	6.94	74.0	71.2	70.1
938	6.0%	65.7	9.99	64.1	66.5	67.4	72.4	0.9%	78.6	78.3	75.5	71.7	67.2
937	71.3	7.99	67.0	65.6	67.5	0.17	73.2	74.8	76.2	777.4	76.0	71.7	68.9
936	70.1	69.1	64.3	63.1	4049	68.2	70.1	73.8	75.6	76.3	76.4	72.7	67.0
935	6.07	0.59	66.3	62.8	0°29	9°69	73.0	9.9%	76.6	75.9	6.94	72.0	8.89
934	70.2	7.99	0.49	62.5	65.2	67.3	72.8	75.6	76.0	78.5	76.4	70.8	6.99
933	9.69	63.2	65.3	63.5	65.2	6.69	77.6	74.0	76.3	77.5	76.4	67,1	7.79
932	68.2	6.09	60.5	0.79	64.1	65.3	9.69	74.5	72.3	76.7	73.1	70.1	66.7
931	68,1	63.7	65.0	8.79	65.5	67.2	9.89	7.69	73.1	73.4	73.1	68.3	65.0
1930	69.7	6.49	64.3	65.0	0.99	68.7	71.2	75.4	76.0	77.2	72.4	68.7	65.7
929	6.39	0.79	62.5	63.2	67.5	66.3	71.9	73.4	75.0	74.6	72.7	6.79	66.2
928	77.0	9.79	65.3	65.00	6,99	6899	71.8	76.1	78.1	78.3	78.3	72.4	65.5
927	7.69	62.7	65.4	6.79	65.6	0.69	72.0	74.5	76.0	76.5	72.5	69.3	64.7
926	70.0	65.0	62.7	63.3	7.99	69.2	773.3	75.0	78.1	78.87	76.7	68.6	67.0
925	6.69	62.3	64.3	62.5	9.59	70.0	72.1	75.3	77.2	76.3	777.3	69.2	66.2
1924	70.1	62.4	64.1	65.0	65.3	68.7	72.1	78.3	78.3	79.0	74.5	8.89	65.0
923	77.8	7.49	62.8	8.79	7.89	72.1	76.7	78.1	6.64	82.3	79.1	68.5	64.5
922	71.1	63.5	63.5	66.1	65.4	70.9	72.3	76.1	6.61	80,2	78.8	77.1	6.79
921	71.6	63.4	63.0	64.5	65.8	71.9	70.1	6.9%	82.3	82.0	80.9	72.2	65.1
920	72.1	66.1	7-79	64.5	65.0	70.8	72.9	75.5	2.78	85.7	777 - 4	0.69	66.7

TABLE 16. - 1/ DEATH RATE FOR SELECTED CAUSES BY WONTH: JAPAN, 1920 - 1949 - Contid

TOUT.	Annual	Jan	Feb	Mer	Apr	May	Jun	Jar	8 ng	Sep	Oet	Nov	Dec
6761	6	2.9	80.0	2.9	2.6	2.2	1.9	2.0	80	1.9	2.2	2.1	2,3
19/8	2.2	3.2	3,1	201	2-6	2.0	108	2.0	2.0	60	1.9	2.0	203
4761	2,3	00,00	3.4	3.0	2.3	2.2	2.1	2,2	1.6	2.1	1.9	1.9	200
9761	N	NA	NA	MA	N	¥	NA	2	NA	N	N	NA	NA
1945	NA.	N	NA	NA	NA	1	NA	NA	NA	N	×	NA	M
7761	NA	NA	NA	NA	NA	NA	N	NA	NA	NA	NA	NA	NA
1943	3.3	MA	NA	NA	NA	NA	NA	NA	N	NA	NA	NA	KA
1942	300	NA	NA	NA	NA	NA	NA	NA.	NA	NA	N	NA	M
1941	3.6	4.8	5.5	3°0	3.5	3.4	2.5	3.3	3.2	3.3	2.8	3.7	3.9
1940	3000	4.4	5.1	404	4.2	3.0	3.5	2.9	3.3	3.5	3.3	3.4	4.2
1939	3.0	6.7	4.07	4.6	0.7	3.6	3,1	3.3	3.6	3.6	3.9	3.6	4.0
1938	4.3	5.5	8007	5.2	4.03	0.7	3.7	3.7	3,00	3.6	0.7	4.3	4.7
1937	0.7	707	507	4.2	1 40	3.4	7.00	3.6	3.7	200	0.7	4.1	8.7
1936	3.7	200	4 00	1407	000	3.2	300	3.1	3.1	3.4	2000	3.2	3.0
1935	3.6	4.3	4.6	3.8	3.8	3.4	3.2	303	3.7	3.2	3.0	3.4	402
103/	0 /	2	7.	0.7	7.3	3.7	3,5	3,3	3.2	3.2	3.7	000	3.7
1033	2 00	1 00	) «	1,07	000	3,2	3 (	) C	3.6	3,0	300	0.7	0.7
1932	3.5	3.00	7.5	3.7	4.3	200	200	3.1	3.1	3.6	3.4	3.2	3.7
1631	3-7	4.5	7.7	7.03	708	0.7	3.0	200	2.6	2.3	000	2.00	3.7
1930	3,00	4.7	4.2	200	3.4	3.6	3.2	3.1	2.6	3.1	3.2	3.5	3.6
					,	1	(	(	(		,	,	6
1929	3.6	4.1	4.3	4.07	w.	3.2	20,2	×°, ×	3.4	200	3.1	2.0	7.0
1928	305	0.7	4.1	3.0	0.4	3.52	3.5	3.0	20.1	0,0	200	3.0	4.03
1927	3.5	4.3	2.0	4.02	4.3	3.3	2.9	3.5	2.7	,3°]	3.3	3.0	200
1926	3.4	3.6	3°0	3.7	3.4	3.7	3.1	200	5.0	3.4	3.2	3.4	304
1925	3.3	404	403	0.4	3.4	3.2	3.1	2.7	202	2.7	3.5	N.	3.0
1924	3.3	3.7	3.4	3.7	200	3.0	3.1	3.2	3.3	3.0	3.4	3.3	3.5
1023	3.0	3.0	1.2	3.3	3.4	3.2	۵۰۰	3,3	2.7	000	3.6	2.7	3,2
1000	, ,	, ,	7.5	3,0	100	0	3	2.6	2.7	3	3.0	20,20	3.6
1021	) (c.	, co	, m	300	300	3.0	) (C)	. co	3.0	3.6	3.4	5.00	3.3
0001	7.00	3 6	1 3	2 1	3.7	3 6	0	90	0 0	0	9 6	7 6	2 1

Table 16, pg 25

TABLE 16. - 1/ DEATH RATES FOR SELECTED BY MONTH: JAPAN, 1920 - 1949 - Control BERIFFER (60)

lear	Annual	Jan	reb	Mar	A pr	May	- Jun	Tar	Aug	Sep	Coet	MOV	Dec
676	6.8	8.6	80	8.6	80 C4	6.8	6.1	5.3	5.9	5.3	5.5	10	7.1
876	7,8	10.5	11.3	6.4	8.6	6.9	7.2	6.7	7.2	7.9	0.9	6.5	7.2
176	11.0	12.2	12.8	13.5	12,8	11.3	6.6	10.2	9.6	∞ ∞	9.1	9.6	12.5
976	MA	Z	MA	NA	NA	MA	重	M	THE O	MA	NA	運	2
1945	MA	MA	MA	N	MA	MA	NA	NA	NA NA	NA	×	NA.	MI
776	100	M	N	190	W	MM	W	W	MA	MA	101	NA	27
£76	6.7	NA	NA.	Z	2	×	NA.	NA	MM	N	2	NA NA	100
276	9.1	MA	MA	MA	×	NA	MA	1	MA	NA	MA	NA	15
176	9.1	11,11	10.7	10.8	9.3	7.9	7.3	7.9	7.3	00	2,0	9.2	11.1
0761	10.0	13.5	12.0	11.5	6.6	0	80	9.8	6.6	9.1	9.8	9.6	10.2
1939	13.4	16.1	14.3	12,3	11,3	1001	6°6	12,0	15,1	15.5	15.4	34.0	14.6
938	17.9	15.7	13.7	12.5	11.7	12.4	13.5	17.1	27.3	20.1	26.2	20.8	17.0
937	15.0	12.0	12.0	11.0	10.5	0	10,2	12,3	17.4	20.9	24.0	27.4	18.0
936	15.8	12.5	75.7	13.3	11.1	10.3	12.3	16.0	20.7	25.7	25.3	16.0	73.0
935	14.5	11.2	10.8	10.9	9.5	8	9.3	12.2	17.3	23.0	27.8	18.9	15.0
334	16.8	12,3	13.4	11.4	11.0	11.0	12,1	17,3	20°3	26.2	31.8	22.7	13,6
933	20.5	14.1	12,3	12.0	6°6	13.5	15.2	23,1	27.6	41.1	37.7	23.0	16.
932	17.8	13.0	12.4	11.7	10.5	10.7	11.6	18.8	27.8	29.9	32.3	22.2	15.
.931	27.2	11.7	12.5	14.4	16.2	20.8	18.7	30.1	9.77	53.0	6.75	29.8	18.0
930	23.9	14.8	13.1	13.9	16.2	20.9	20.7	35.0	39.9	6.54	33.8	. 19.1	13.0
626	24.3	15.5	14.5	13.0	14.6	17.7	22.9	34.0	2° [7	37.5	35.4	26.9	17.
928	30.4	11.2	10.5	8.6	11.3	13,3	17.0	31.3	7.75	76.9	65.1	41.2	22.
927	19.5	10.8	7.6	9.3	6.6	12,3	15,3	24.5	33.08	36.1	36.7	23,3	14.
926	19.9	13.1	10.5	12.2	10.6	13.0	17.8	22.6	32.7	37.3	36.1	19.7	12.
925	23.3	13.5	12.2	11.1	11.8	15.5	20.8	31.3	35.4	43.0	42.9	25.0	16.0
1924	4.4	15.8	14.6	15.3	13.7	20.0	24.8	45.8	59.3	61.9	51.6	31.4	18.
923	-4	12.8	12.6	13.8	19.5	27.3	32.2	57.0	103.2	118.5	86.9	43.8	22.
922	8.1	13.4	10.8	12.9	13.9	21.8	25.7	73.0	67.5	77.2	63.1	32.2	17,3
921	0.04	1.00	8.0	7.4	7.4	13.3	18.2	45.4	8.76	112,1	95.2	4.74	20.3
920	01	0 6	0 4	7	0	200	000	200	0 144	000	0	2 20	2.2

TABLE 16. - 1/ DEATH MATES FOR SETSCTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid (81a)

LesT	Amusl	Jan	rep	Mar	A pr	May	dun	nar	Bnv	de	net	NOW	Dec
67	13.1	11.0	11.2	12.5	13.6	12.7	11.2	10.9	11.0	11,1	9.5	9.1	7.6
607	13.0	14.5	0.4[	37.8	16.2	15.3	14.1	377	12.7	6.6	6.4	600	10.3
27	18.1	NA.	NA	IAN	MA	医	更	N.	MA	MA	M	理	E
97	N	THE STATE OF THE S	E.	NA	MA	MA	E	MA	MA	BA	MA	MA	18
5761	MA	Z	*	M	NA.	KA	NA	NA	NA	NA	H	美	1
7	M	N	MA	NA	MA	MA	NA	M	MA	MA	MA	NA	THE SECOND
43	N	NA	NA.	THE N	NA	MA	NH.	NA.	HA	NA	NA.	MA	NA
42	193	MA	NA	MA	NA	MA	MA	MA	NA	NA	NA.	M	THE STREET
1761	41.0	34.1	37.6	40.1	41.6	44.4	6.5%	53.8	50.2	40.1	36.4	33.8	33.6
07	43.8	38.7	7.17	45.1	45.2	6.74	7.67	59.4	53.4	43.7	36.3	33.2	32,1
38	8°67	39.8	42.8	49.3	0°67	8.67	55.7	61.5	74.7	57.3	43.9	38.1	35.5
200	51.6	44.1	47.3	9°67	51.2	52.2	54.5	67.2	9.69	62.4	43.9	39.4	37.8
37	51.0	0°07	42.1	. 46.2	50.0	51.2	52.7	65.7	81.0	57.7	45.3	39.8	39.1
36	52.6	43.7	47.7	52.0	55.2	52.5	58.2	65.8	7.69	61.6	0°97	38°2	€07
1935	54.3	9.54	47.1	52.0	54.2	24.07	58.1	69.5	7.78	56.4	47.1	8.07	0.14
1934	58.4	9009	51.7	57.9	58.5	62.4	65.7	77.8	72.7	61.6	50.4	797	7.5.2
33	63.1	53.0	55.3	59.2	61.3	66.7	7.89	85.4	90.5	67.4	55.3	0.87	45.9
32	9°59	54.8	58.6	63.2	61.5	66.1	70.5	89.3	9.76	72.5	55.8	49.5	50.8
31	20.8	56.5	63.1	65.6	0.69	73.3	75.7	87.3	7.76	9.78	66.7	56.9	52.3
20	73.8	62.4	65.0	0.89	70.3	71.3	81.2	9.66	114.6	80.4	62.7	54.7	53.7
62	85.2	67.0	71.2	80°3	80.2	8.6%	91.0	118.8	143.7	93.3	72.8	63.8	58.5
28	85.1	8.69	72.04	78.3	79.2	7988	88.3	115.4	115.9	108.3	70.1	62.9	65.0
1927	86.8	68.3	75.4	70.67	82.4	89.9	91.5	125.7	147.0	110.8	9.62	64.5	6.5.5
92	93.4	72.9	74.4	81.2	87.5	94.1	95.8	116,1	3.87	127.3	82.9	71.2	66.5
25	0.86	81.0	88.7	92.7	7.56	99.1	106.6	126.6	133.5	120.0	88.5	72.7	7-02
772	1924 116.2	91.8	64.5	101.9	104.2	104.8	117.2	164.1	243.6	127.4	88.9	76.8	77.1
.3	126.3		6.46	104.9	107.7	109.0	125.4	164.0	213.0	197.0	125.0	91.6	87.2
22	121.2		107.4	105.4	101.8	105.4	115.6	152.4	228.5	172.5	106.9	83.9	7.67
21	120.4		98.2	103.0	106.9	105.0	113.5	155.8	199.5	174.3	116.1	93.8	00.2
00	מכטנ		0000	1 000	0000	4 000	1 200			, ,,,	4 4 4 1	1 1	1 1

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY MONTH: JAPAN, 1920 - 1949 - Contid g/ intracranial issides of vaccular orign (83)

lear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
6761	122.4	137.2	133.9	140.5	133.3	113.8	108.9	102.2	96.3	114.2	122.0	129.6	138.4
876	117.6	148.1	148.2	139.2	119.5	109.9	7.101	6006	95.7	106.6	106.8	119.9	126,3
276	129.6	163.1	181.4	161.7	136.3	121.2	110.0	8°86	8.06	101.5	116.9	128.1	149.0
976	NA NA	MA	NA	NA	MA	MA	MA	MA	MA	MA	MA	MA	悪
576	NA	選	×	×	<b>H</b>	19	×	W.	Œ.	×	NA	MA	W.
776	M	H	M	M	18	15	Ħ	M	M	×	100	M	2
676	162.8	M	THE LAND	25	MA	100	NA	MA	IM	M	M	MA	MA
142	169.8	M	100	MA	MA.	MA	MA	H	W.	100	M	1M	MA
170	170.9	195.9	203.1	186.1	177.3	160.7	153.7	3,69.6	145.5	163.5	166.1	168.9	183.3
0761	177.3	219.3	224.7	207.5	183.9	170.7	154.8	143.4	153.2	162.8	162.9	164.5	181.5
39	183.0	217.6	207.7	203.4	180.8	168.7	159.7	151,1	174.7	177.9	179.2	376.4	199.7
38	178.2	214.8	216.2	188.0	172.6	157.3	153.4	152.8	156.7	180.8	172.2	7.661	188.
137	167,3	182.9	176.2	178.3	163.7	154.1	8°27[	135.2	166.9	166.5	170.6	166.9	198.2
36	168.3	212.5	207.8	0.761	172.2	153.8	144.5	137.8	137.1	161.1	167.1	7.63.7	172
1935	165.4	185.9	184.6	176.4	161.6	152.5	146.0	138.0	172.2	163.1	158.2	163.2	184.2
34	167.6	207.2	204.0	193.4	174.7	151.9	145.3	133.9	138.6	8.67[	169.6	170.8	174.1
33	164.3	195.6	197.5	189.3	162.9	150,3	7.521	130.6	150.7	153.7	158.7	160.9	177.3
32	161.7	IN	NA	W.	MA	E	MA	NA	THE STATE OF THE S	×	NA	W.	MA.
31	164.1	W.	MA	MA	18	M	MA	E.	M	MA	NA	MI	MA
1930	162.8	19	NA.	M	18	Z.	M	M	198	MA	重	M	MA
29	170.8	Ħ	20	M	M	MM	MM	MI	101	W	10	MIN	19
28	164.3	MA	M	100	100	MA	MA	M	MM	M	10	191	M
127	164.8	15.	MA	NA.	MA	N	M	1	MM	15	MA	H	12
26	162,3	MA	M	N.	N	NA	NA	MA	IA	THE STATE OF THE S	MA	MA	100
1925	161.2	MA	MA	NA	M	N	NA	19	更	*	*	×	M
77	174.5	NA.	NA	W	N.	重	M	Ħ	150	15	100	15	×
23	162.6	MA	*	MA	100	E	NA.	*	100	W.	MA	W	AM.
22	159.3	MA	<b>E</b>	NA	100	NA	M	M	T.	×	2	MA	1
1921	159.7	MA	M	M	No.	NA	IN	N	×	MA	100	N.	NA
000	1 250	art.	90.0	****									

TABLE 16. -.1/ DEATH RATES FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid 10/ DISEASES OF THE HEART (90-95)

Lear	Annual	Jan	Feb	Mar	Apr	Key	Jun	Inf	Aug	Sep	000	Mov	Dec
6%	64.3	73.2	72.5	74.9	72,2	0.09	58.5	55.3	52.7	54.1	60.5	65.2	72.6
871	61,2	70.5	74.6	72.3	65.9	57.9	57.0	54.0	50.7	. 52.7	56.2	62.0	63.6
271	62.3	69.5	78.6	73.7	63.3	61.6	57.5	53.3	6005	6°67	57.0	7.09	72°4
970	MI	MA	NA	MA	N	MA	MA	188	NA	MA	MA	MA	1
145	764	M	1	M	MA	NA.		MA	MA	NA	MA	707	NA
77	RM	M	III	MA	388	MA	MM	MA	MA	Mil	MA	734	NA
673	61.1	NH.	W.	=	IM	100	M	M	M	150	M	M	M
77	58.9	W.	W.	IM	M	M	MA	挺	MA	MA	MA	NA	MA
7	58.1	74.9	77.1	65.7	89.69	54.0	50.6	69.3	45.7	2009	52.5	55.6	63.2
070	63.2	83.9	85.6	75.2	67.0	9.69	57.1	53.0	5.67	52.2	54.1	55.4	0.99
39	7.99	0.68	83.5	85.8	67.2	59.3	56.8	55.6	23.4	53.4	58.3	8.09	0.47
38	66.7	7.98	2006	75.4	7-79	58.6	55.1	57.3	7.55	58.3	61.7	66.3	72.0
37	60.3	72.5	9.89	63.8	61.6	56.5	123.00	52.0	50.3	53.8	500	59.3	0.47
36	61,1	87.1	84.6	70.5	58.9	53.8	54.3	51.6	0.87	50.3	56.6	57.0	61.5
35	57.6	65.8	7.69	62.8	56.3	53.0	54.2	48.5	0.87	52.1	9.99	57.4	0.89
1934	62.3	81.6	81.0	74.4	63.5	56.2	52.7	50.5	49.7	52.2	61.3	7.19	63.8
33	56.6	70.4	73.3	72.2	60.5	54.5	53.0	0"05	47.2	53.8	56.6	59.3	64.2
32	58.7	更	NA	MA	MA	NA.	ı	M	FIA	MA	18	NA	NA
31	0.79	MA	NA	NA	MA	MA	FIA	MA.	MA	MA	MA	MA	国
30	63.8	M	T.	M	MA	NA	M	W	100	NA	MA	MA	M
29	65.4	MA	1	MA	12	MA	100	MA	M	100	MA	XX	11
88	63.6	NA NA	MA	MA	IM	NA	MA	MW	Mil	MA	IN	700	MA
27	63.2	MA	NA	M	NA.	MA	MA	MA	NA	NA	MA	19A	19
26	62.4	M	-	MA	NA	MA	MA	NA	MA	MA	MA	KA	MA
25	8.99	NA	IN	MA	MA	100	Ħ	W	MA	MI	MA	MA	MA
24	69.1	100	E	M	MA	MA	NA.	MI	MI	100	MA	MA	ADL
23	72.5	MA	MA	MA	JOA.	MA	MA	MA	12	M	MA	NA.	100
22	65.0	NA	NA	MM	MA	M	1	MA	101	MA	M	700	100
21	0.99	MA	IM	NA.	MA	MA	MA	THE REAL PROPERTY.	MA	W	386	KA	MA
-													

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY NOWTH: JAPAN, 1920 - 1949 - Cont<sup>1</sup>d

Tear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Ang	Sep	Oct	Nov	Dec
6761	31.3	44.5	5.87	£°37	1.27	30.8	25.0	19.9	16.3	16.9	23.3	25.9	37.0
-	32.3	6.75	6.75	7.87	37.5	28.9	24.1	18.6	16.7	20.7	23.6	26.5	37.6
	8.77	48.7	67.8	81.1	63.3	7.97	38.2	30.6	25.7	22.4	27.9	36.7	50.0
	NA	N	MA	M	NA	MA	MA	NA	M	MA	MA	MA	MI
10	M	NA.	NA	MA	NA	M	MA	MA	M	MA	M	MA	E
7761	NA	NA	MA	NA	NA	MA	M	MA	MA	NA	NA	MA	MA
	31.3	MA	MA	MA	NA	MA	NA	MA	MA	NA	NA	×	T
	30.4	MA	NN	IM	TAN	NA.	M	NA.	NA.	NA.	医	MA	MA
	30.1	8,14	9**95	44.7	34.7	27.4	23.7	20.9	17.3	19.6	22.2	25.2	31.0
	31.3	9°67	7.75	6-54	35.6	0.8%	23.7	20.9	19.4	20.6	21.9	23.5	32.9
	35.1	51.8	6.75	56.0	6.44	29.7	26.9	22.6	21.4	21.8	25,3	28.6	38.9
	36.8	56.9	7.79	57.2	7.17	32.8	57.9	25.0	22,3	24.1	25.4	30.4	38.0
	33.8	8.67	7.77	45.1	37.8	31.9	26.6	23.4	22.2	23.8	27.9	30.9	1.97
	37.2	63.6	70.2	57.8	9.17	31.6	26.8	25.1	19.8	21.6	25.9	28.6	34.6
	35.0	50.1	53.7	47.7	0.04	32.3	27.3	23.4	22.5	24.4	27.4	31.7	40.7
	39.6	61,1	66.1	65.7	9°27	35.4	28.2	24.3	21.4	24.1	29.0	32.6	6.07
	37.7	51.3	63.7	57.8	45.7	34.0	30.2	23.8	21.6	24.0	28.9	32.8	7.07
	41.6	52.7	9.09	63.8	52.5	42.2	35.0	29.6	26.0	28.5	31.2	35.0	42.8
	7.97	67.4	78.1	9°89	55.0	44.5	38.1	32.9	28.4	29.5	33.4	38.7	45.1
1930	43.3	62.5	65.59	6003	6069	8°07	35.9	30.1	27.5	29.62	34.6	39.0	4.94
1929	50°2	75.6	78.2	78.0	62,3	5°87	38.6	34.9	29.0	33.9	35.4	0°07	0*87
	52,1	69.5	82.9	80.1	61.5	45.3	38.2	34.8	31.7	32.1	0.12	7097	62.8
	24.0	73.6	90.2	9.78	61.9	52.5	43.7	36.7	33.1	36.6	39.5	43.7	54.1
	51.5	6.69	73.2	0°72	62.4	52.3	43.8	34.7	30.6	31.0	9.07	46.3	61.3
	59.5	86.7	121.2	100.3	0.69	52.0	43.6	37.9	30.7	32.3	42.3	7-77	57.4
	1924 60.8		7.56	8.46	7°89	56.5	47.3	37.5	35.1	39.1	62.67	6.45	6.79
	62.2		97.1	7.6	8.69	52.8	6.27	42.6	37.5	44.3	53.5	53.9	71.0
	90.2		168.7	156.6	101.6	74.2	60.5	760.5	45.3	51,1	61.3	70.6	97.7
	91.8	122.5	134.3	132.7	104.3	81.4	8.69	58.0	54.7	62,1	73.4	7.96	115.7
	L /0		760 7	3716	300 6	1 00	64 1	0 79	EO O	0 77	613	7 04	0 /01

TABLE 16. - 1/ DEATH FATES FOR SELECTED CAUSES BY HOWTH: JAPAN, 1920 - 1949 - Cont<sup>1</sup>d 12/ PHEUKONIA, ALL FORES (107-109)

ABBE	Annual	oan.	Feb	Kar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
6761	6.89	307.8	108.1	104.2	7.70	70.7	51.1	40.5	29.0	33.3	38.6	59.8	92.1
876	1.99	118.6	120.4	100.6	80.9	56.7	46.5	33.9	31.0	31.3	37.5	51.8	76.1
176	130.3	232.7	317.5	243.8	181.5	129.4	94.5	62.5	43.2	40.7	5.27	70.0	113.5
976	MA	2	MA	MA	MA	N	NA	NA	N	N	NA	NA	E
576	MA	T	MA	NA.	NA	N	NA	NA	N.	至	MA	E.	M
776	NA.	MA	NA.	N	M	190	NA	MA	NA	NA	NA	NA	MA
943	156.8	MA	NA	NA	MA	NA	NA	NA	NA	M	NA	NA	MA
942	143.7	MA	MA	N	NA	MA	M	MA	M	NA	MA	NA	H
176	142.2	217.2	288°4	252.9	190.1	149.9	111.1	80.62	63.2	7.09	70.2	93.5	139.9
1940	154.0	272.7	200.0	275.2	223.6	165.4	122.5	79.1	61.4	6003	73.0	85.1	137.6
1939	184.0	264.0	318.4	375.7	275.6	189.3	155.0	6.40	75.5	68.5	83.1	112.0	199.6
938	165.9	292.2	347.0	298 .2	210.6	156.4	110.6	83.6	8.79	68.5	81.0	7.011	179.9
937	152.5	217.4	247.4	240.5	217.9	167.6	134.2	95.6	71.8	73.3	86.1	104.1	180.5
936	159.8	305.0	348.3	265.7	196.0	146.5	115.4	84.5	6.49	63.5	9.08	103.8	150.7
935	151.7	229.2	253.9	242.2	204.4	163.1	130.3	88.	73.2	75.4	6.08	110.2	176.1
1934	181.7	311.5	349.9	345.6	250.7	190.8	133.4	26.1	69.7	68.5	7.06	116.5	178.5
933	157.6	225.8	2773.3	283.4	216.5	169.0	128.3	83.1	7.89	8.69	91.3	115.9	176.5
932	169.7	229.7	267.1	306.5	281.5	202.9	138.0	98.5	74.5	73.1	88.1	111.0	169.4
931	197.8	8.966	379.6	366.2	276.3	218.1	172.8	109.7	85.4	77.0	2.76	127.5	183.5
930	156.8	234.6	260.0	248.5	217.9	172.7	130.8	91.0	75.2	77.77	91.3	115.3	173.7
1929	190.8	272.6	306.3	353.5	290.1	220.5	157.7	110.5	86.3	86.8	6.96	129.1	178.9
928	200.6	275.7	339.5	391.5	303.4	197.7	140.2	108.3	93.2	86.5	111.2	147.6	217.3
927	194.4	281.6	333.3	325.7	253.6	228.2	172.8	117.9	95.3	95.2	105.1	135.5	198.4
956	177.8	241.4	264.5	273.7	255.0	210.0	159.2	113.1	9.78	82.0	107.2	138.2	210.7
925	216.2	323.8	492.3	417.8	277.1	212.6	170.1	116.8	85.6	85.9	107.8	135.2	7.681
924	209.5	298.0	327.1	364.0	292.4	233.0	186.5	131.2	110.9	100.6	7,111	148.0	214.8
923	204.9	296.5	326.0	323.4	258.4	212.4	176.0	141.5	113.9	117.7	132.6	152.7	215.8
922	196.2	292.5	428.6	383.7	232.8	170.9	138.5	101.5	0.96	93.7	109.2	132.8	191.0
1921	200°5	245.5	286.0	319.8	6.646	212,2	174.2	132.8	113,2	118.5	134.5	174.0	222.5
920	2720	0/0	0 107	0 003	0000								

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY HONTH: JAFAN, 1920 - 1949 - Contid

Year	Annual	Js 2,	Feb	Nor	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
6761	7.3	7.4	0.80	ಹ	t. 60	7.7	7.7	7.7	7.2	9.9	6.7	6.2	5.7
8761	9.5	0.11	10.9	17.1	11.0	10.5	10.1	0.0	0.0	9.1	7.7	7.9	7.9
1947	413°9	180	H	MA	NA	NA	MA	IIA	VN	2	NA :	MA	NA :
9761	MA	No.	NA :		NA	E	NA	W :	VN I	5	NA	MA	NA :
1945	III	III.	M	MA	VIV.	NA	MA	N	NN	NA	NA NA	MA	
7751	M	E.	1	MA	MA	NA	NA	MI	MA	IN	INA	NA	NA
1943	24.1	NA	NA	NA	NA	NA	NA	MA	NA	MA	NA	MV	E.
1942	24.5	JIV	114	72	NA	N	MA	M	M	INA	MA	MA	MA
1761	24.7	23.5	24.0	377.8	27.1	26.6	26.9	24.8	24.5	25.3	0.42	22.4	22.5
0761	27.8	29.3	30,3	30.0	31.5	29.7	26.2	29.5	26.4	26.4	54.6	23.5	23.9
560	30.3	28.3	28.1	7°CE	7.88	32.2	33.1	31.8	30.3	29.7	28.6	27.9	28.0
1938	29.5	28.0	29.3	× 50	33.0	30.7	2,5	30.1	30.3	28.3	28.4	27.7	26.8
1937	26.5	22.5	25.4	26.1	26.3	25.7	28.1	27.1	28.7	29.3	27.0	26.0	26.2
9651	25.7	25.5	25.0	26.7	20.	27.9	27.1	26.4	26.3	24.5	23.8	23.0	23.6
:935	24.6	23.6	24.8	25.0	25.9	26.0	26.6	24.4	24.0	24.1	24.5	23.1	21.9
934	26.1	25.3	26.4	26.9	29.1	28.9	26.0	26.4	23.8	25.2	24.3	23.5	23.3
933	26.1	23.9	24.7	27.6	28.3	28.9	28.4	27.0	26.7	24.7	24.6	24.5	23.6
1932	26.4	25.0	26.9	20.3	29.5	30.2	27.1	26.7	25.6	25.2	24.8	24.4	22.7
931	27.0	24.5	26.2	20.02	30.5	29.7	20.8	27.7	26.4	26.2	26.6	23.0	25,1
930	25.7	26.2	25.5	28.5	28.1	27.1	24.2	26.5	25.4	26.4	77.77	23.2	23.2
929	27.1	25.3	27.0	28.3	28.8	29.1	26.8	28.9	20.5	25.8	25.2	24.8	23.5
928	25.7	23.3	24.4	27.1	27.7	25.9	26.3	26.8	26.3	26.5	26.0	2403	24.3
927	25.9	23.4	24.5	2K.3	27.7	27.1	27.7	28.4	27.5	26.6	25.0	23.4	23.6
926	25.0	22.3	24.9	26.9	26.8	27.4	25.9	25.1	26.0	24.8	25.2	22.6	21.6
1925	27.2	25.5	22°8	30.4	30.6	30°0	27.7	28.4	26.7	26.8	25.8	23.5	22.8
924	75.32	27.5	28.7	30.1	30.7	29°3	30.0	29.5	29.7	70.62	25.9	26.1	27.0
923	27.7	24.6	27.5	27.3	27.5	27.4	20.5	782	28.0	30.8	20.2	26.0	25.3
1922	78.1	IW	MA	M	MA	N	NA	NA NA	NA	NA	NN	NA	N A
1921	26.3	126	MA	1	MA	N	MA	N	MA	N	NA	NA	NA

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY WONTH: JAFAN, 1920 - 7549 - Contid

Tear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
670	23.7	26.3	25.2	26.3	25.0	23.3	21.8	21.0	19.4	19.9	23.1	26.0	27.6
870	25.8	33.8	31.2	29.5	26.8	23.6	23.6	21.1	39.8	22.0	24.5	27.0	27.4
271	33.2	36.0	38.3	8.9	33.8	31.6	30.4	30.2	26.6	28.5	32.7	35.8	38.1
971	NA	M	146	NA	MA	MA	MA	NA	MA	MA	NA	NA	NA
571	M	MA	M	MA	MA	NA	MA	MA	MA	S.	ž	NA	NA
77	700	類	MA	JAA	MA	MA	M	MA	IM	MA	E.	MA	MA
4.3	23.0	N	. W	NA	MA	JIA	NA	NA	NA	MA	M	MA	M
42	20.2	M	NA.	W.	XX	H	MA	W.	MA	W	IN	MA	THE STREET
41	17.6	19.1	18.4	17,03	16.5	16.9	16.7	15.2	15.2	16.7	17.8	20.2	21.5
07	17.9	22.0	20.8	19.0	17.8	16.3	16.8	14.9	14.7	15.6	18.0	19.2	20°5
39	18.5	27.4	21.3	20.2	17.7	17.0	15.8	16.5	14.5	16.7	18,3	27.4	21.3
38	18.7	21.2	20.2	12.0	17.5	16.9	16.6	16.0	16.4	18.1	20.0	22.2	20.7
37	17.4	19.6	16.7	17.3	16.4	16.4	16.6	14.7	14.2	15.4	19.0	19.0	22.8
36	17.1	20.3	19.2	38.2	17.2	15.4	14.0	15.1	14.1	14.7	18.4	19.9	18,3
35	16.3	18.1	16.2	16.5	15,3	- 15.1	14.6	14.9	14.0	15.5	17.5	18.7	19.0
1934	16,6	18,3	18.3	78.8	16.0	14.2	14.5	14.6	13.4	15.1	17.9	19.9	18.7
33	15.6	17.6	17.3	16.1	14.1	14.5	13.8	13.6	13.3	14.9	16.3	17.8	18.3
32	15.1	198	E	THE LEW	Œ	THE SECOND	E.	Œ	MA	NA	MA	E	1
31	34.8	IN	MA	NA	M	M	M	MA	NA	MA	IN	MA	1
8	14.3	W	MA	NA	MA	NA.	×	*	W	×	×	MA	MA
20	13.7	NA.	MI	NA.	M	NA	M	W.	NA	M	M	MA	*
88	13.7	100	W.	HA	100	NA.	×	×	×	Œ	×	MA	100
27	13.0	***	MA	NA	×	186	MA	336	M	M	MA	MA	X
26	12.9	W	1907	MA	W	NA	MA	NA	M	N	MA	W	**
25	13.0	Ŧ	7	NA	MA	*	NA	NA	IM	M	×	M	MA
77	12.5	MA	*	E	NA	MA	MA	1	MA	NA	M	MA	*
23	12,3	100	1	MA	MA	NA	764	M	MM	MA	M	MA	MI
1922	11.1	MA	2	M	M	M.	MA	M	THE SECOND	×	E	×	-
22	11.8	MI .	NA.	NA	IM	M	NA.	18	MA	MA	M	MA	M
00		****	1										

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY MONTH: JAEAN, 1970 - 1949 - Contid 15/ DIARWHAA, ENTERLIES AND CLOSHAILON OF T'E INFECTIONS, UNDER 2 YEARS OF AGE (119)

Year	Annual	Jan	Feb	Mar	A pr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	1	1			1		1		1	1	1		
670	50.0	40.5	30.4	38.0	8.14	1°047	62.2	81.3	76.9	5503	37.7	45.64	43.2
878	7.09	44.1	0.477	44.5	0.47%	48.7	8.69	116.9	30%00	67.5	43.1	51.2	8.44
170	71.1	39.4	. 1007	45.0	6.57	45.0	67.1	144.9	178.9	0,70	50.5	51.1	53.6
971	NA	MA	N	MI	NA	M	NA	MA	MA	300	N.	NA	M
1945	IA	N.	MA	NA	MA		1	1	1	M	N.	MA	NA
7.761	ANI	NA.	M	M	150	150	2	12	MA	15	M	KA	AM
2	7 62	1/10	100	118	858	MA	No.	376	BIA	MA	MAN	ATA	MIM
77	401/		100	INI.	TAN	Tar.	THE STREET	and and	Nur.	ung 1	2002	WAI	UNIT OF THE PERSON NAMED IN COLUMN NAMED IN CO
4.2	6000	2	- FE	IM.	IM	NA	NA	NA	W.	NA.	N	NA	IND
77	64.3	39.4	38.2	36.4	40.2	55.9	92,7	138.7	137.7	75.5	48.3	43.5	42.
07	68.2	45.3	43,6	41.3	4007	6°87	78.1	149.5	8° [7[	7.98	52.3	45.3	43.5
30	7, 1	202	7 21	13.0	0 11	20 03	0 70	7 035	, CAL	0 70	61.0	16.0	403
23	T.047)	2000	4200	00/4	60440	2001	0000	120°0	120°	74.00	0.10	0°04	20.00
38	82.1	60°3	53.6	5.67	20.05	65.5	104.4	156.7	155.3	109.8	71.0	54.5	51.0
37	93.9	56.3	54.3	53.0	54.1	73.9	109.7	187.3	213.6	124.7	69.2	61,1	65.6
36	100.5	8.79	7.09	61.8	63.6	74.8	111.8	204.9	209.4	338.8	87.9	63.0	61.2
1935	92.8	57.7	55.4	53.7	60.5	78.9	130.8	194.0	172.8	108.7	70.7	63.1	0.79
34	109.5	67.5	7.19	9.79	67.2	83.5	149.3	250.7	214.5	132.8	8300	7.99	62.8
33	118.6	70°6	70.0	0.89	67.3	91.1	158.3	267.9	245.7	144.7	85.6	73.6	74.4
32	124.1	N	N.	NA	THE SECOND	NA	NA	M	NA	INA	NA	NA	NA
31	127.6	H	NA	NA	MA	MA	NA	MA	NA	MA	NA	NA	NA
1930	132.9	N	=	Die .	NA	MA	NA	M	NA	NA	MA	NA	NA
		:	1	400	;	4	***	1	*	2	1	1	1
5	14102	NA.	N.	NA.	N	MA	NA	N	N.	W	IN I	NA.	TANK TANK
28	138.7	N	-	MA	W.	NA	M	15	NA	NA.	N	E	逐
27	147.6	NA	15	M	THE STATE OF	NA	NA	MA	MA	NA.	N	NA	MA
26	143.6	N.	MA	NA	NA	T.	NA	NA	MA	NA	NA	NA	NA
1925	142,1	M	MA	NA.	MA	NA	MA	NA	NA	MA	NA.	MA	19
1524	148.7	MA	NA	MA	MA	MA	NA	NA	NA	NA	NA	NA	NA
23	160,1	. 1	MA	MA	IM	NA	NA	MA	NA	W	NA	NA	AM
20	152.0	N	2	NUM	100	18A	NO.	NA	MA	10	MA	NA	MA
20	155.2	MM	70	12	M	MM	NA	THE REAL PROPERTY.	777	MM	NA	MA	MA
000	בינונ	AT.4	FIA	21A	3.14	NTA	111	111	***	***	***		
202	1 77	177	101	-	770	MA	1000		VIV	N. W.	N N		

TABLE 16. . 1 DEATH RATES FOR SELECTED CARSES BY MONTH: JAPAN, 1920 - 1949 - Contid 14 DIARREM, ENTERITES AND PROBATION OF THE INTESTINES (119-120)

Jual	Annuel	Jan	Feb	Mar	Arr	May	Jun	Jul	Aug	dec	Oct	Nov	Dec
676	87.8	69.1	64.2	68,1	71.9	77.0	100.2	133.6	137.6	109.9	76.3	74.7	69.3
876	103.8	79.7	85.4	90.3	87.4	9.88	109.1	172.0	169.0	122,2	82.9	83.8	73.9
176	130.1	93.7	9.96	89.3	97.0	9.46	119.5	231.9	274.3	160.5	104.2	95.4	92.0
946	NA	N	**	NA	M	NA	NA	NA	MA	VN	NA	NA.	NA
576	E.	MA	I	Mil	M.	NA	MA.	N	NA	M.		MA	Œ
776	MA	N.	M	MA	MA	NA	NA.	MA	NA	MA	MA	MA	N.
676	142.4	12	NA	NA	NA	MH	NA	E	W.	NA	*	INA	更
942	131.2	19	NA	THE SECOND	THE SECOND	搬	NA	1	MA	M	M	NA	MA
0761	132.1	84.3	83.4	80.8	85.9	105.7	158.8	256.2	312.2	175.3	132.3	102.2	69,0
939	157.8	104.0	7.16	100.5	4.76	114.9	161.4	279.0	315.9	230.0	162.2	116.8	107.5
938	164.3	113.1	107.0	9.06	102,1	122.0	182.2	298.2	314.1	238.7	164.9	121.4	102.9
937	169.0	100.9	90.2	100.2	100.7	126.6	173.6	304.4	370.4	244.3	156.2	123.5	120.2
936	172.6	113.4	110.9	112.6	112.2	126.6	173.7	314.3	346.5	254.1	172.3	120.3	108.3
1935	161.9	106.9	102.7	6663	106.7	131.7	198.0	300°6	298.3	231.6	150.4	119.0	111.3
786	187.2	118.6	311.8	118.2	120.3	0.07	220.5	8.778	362.1	251.7	7-177	130.5	112.4
933	194.0	7.151	722.7	110,1	110.0	17.6.0	237.3	384.9	381.7	2,090	169.5	13%. 8	12%.0
932	206.9	132.8	130.0	126.7	126.3	151.5	239.0	382.9	423.3	7.662	186.2	141.3	130.1
931	277.2	6.071	17.3.9	130.9	6.071	165.6	225.0	357-6	305.9	315.7	220.0	165.6	3.97
1930	221.2	151.1	144.4	140.8	144.2	176.5	247.0	0.007	438.8	295.0	197.2	164.4	147.0
929	276.8	156.7	3.75	146.8	157.3	176.3	257.1	6777	521.1	330,0	9.876	180.6	0.751
928	233.4	7-67[	151.3	142.2	341.5	173.2	2777	0.007	7.58.7	355.4	253.5	186.9	169.0
927	242.8	1400	155.7	J40.0	362.5	180.7	2.002	142.7	4.06.7	377.6	234.8	377.3	153.6
926	232.2	155.2	150.9	756.2	159.0	385.7	267.0	366.0	445.5	337.4	220.0	368.6	750.7
1925	238.0	150.₽	168.1	166.5	167.1	198.9	273.4	420.7	6.901	322.8	233.1	171.0	158.1
324	257.6	182.6	175.1	179.8	170.1	202.4	256.4	6°887	9.787	370.9	262.7	195.6	370.6
923	283.6	172.1	172,1	172.9	179.0	198.3	286.1	1.1.3.7	436.8	1.60.2	330.1	237.5	1961
1922	267.1	178.3	177.0	176.8	171.6	212.9	300.4	257.0	4.28.0	378.7	252.1	198.2	170.4
921	272.8	160.2	160,1	162.8	158.7	211.6	761.4	0.797	555.5	425.5	2000	223.9	181.8
1 1													

TWEEZ 16. - 1/ DEATH MATES FOR SEIECTED CAUSES BY NOWTH: JAFAN, 1920 - 1949 - COMPAGE JE/ DIARRIEM, ENTERITIS AND UICERATIONS OF THE INFECTIONS, 2 YEAR OF ACE AND OVER (120)

	with the same	CHI	Ω @ 21	Mer	Apr	Key	Jun	Jar	Aug	des	Oct	MOV	Dec
676	36.9	28.6	27.8	29.5	30.1	30°3	34.7	52,3	9.09	9799	38.6	29.5	26.1
870	7.87	35.6	77-17	25.00	7.87	30.0	30.3	55.0	64.3	27.75	30.7	35.6	20.0
276	0.00	57.3	26.5	275	25	9-67	52.4	87.1	7.50	7.07	53.6	21.3	38.1
976	1	12	1	NA	NA	NA	NA	2	NA	MA	NA	MA	1
1945	A	=	NA	NA	NA	N	MA	NA	NA	MA	MA	THE SHE	N.
7761	THE STATE OF THE S	NI.	N	M	NA	15	NA	MA	MA	MA	MA	M	悉
343	77.0	1	更	NA	NA	NA	M	NA	NA.	NA	MA	MA	MA
775	65.2	M	更	N	N	N	N	NA	NA	1	MA	TAA	1
170	67.8	6.77	45.2	44.3	45.6	8°67	66.1	117.5	129.7	7.66	70.0	51.9	46.3
070	82.0	56.5	56.1	54.3	24.8	62,1	80°3	244.9	170.4	116,3	80.0	6.95	1.67
39	83.7	53.4	51.8	53.6	53.0	56.2	75.2	128.4	165.2	136.0	101,1	70.8	56.9
38	82.2	52.8	53.5	1067	51.7	56.5	777.7	3,141	158.8	128.8	93.8	6,99	51,00
137	75.1	9.77	6.77	47.2	9.97	52.7	63.9	117.1	156.8	119.6	87.0	7.29	675
36	72,1	7.87	50.5	50.8	9.87	51.8	67.9	109.3	337.3	135.3	7.78	57.3	9.74
35	0.69	79.5	47.3	45.6	7.97	52.9	67.2	106.6	125.5	102.9	79.7	55.9	47.2
1934	77.7	51:1	50.4	53.6	53.0	56.5	77.2	124.1	147.6	118.9	1.68	64.1	9.67
33	75.4	51.12	52.00	51.1	51.7	55.8	73.1	118.0	138.8	115.9	83.9	61.2	9.67
32	62.7	E :	<b>E</b> :	2	NA	5	NA	NA	NA	E	NA.	N	N.
31	86.5	MA	E.	NA	NA	NA	MA	更	2	NA	NA	INA	M
200	88.3	Z	N	NA	更	Z	2	Z	H	E	MA	THE STATE OF THE S	MA
626	9.66	NA.	E	NA	NA	N	選	E.	THE SECOND	15	MA	更	*
28	6.76	NA	NA	NA	M	丟	MA	NA	NA	NA	MA	MA	靈
27	95.1	更	15	NA	芝	N	H	AN	MA	W	NA	1	N
. 56	00°7°	N	NA	N.	NA	NA	NA.	NA.	MA	NA	N	MA	N
25	62.6	NA.	M	NA	2	INA	NA	N	N	MA.	M	W	M
24	108.9	M	M	NA	MA	MA	NA	NA	THE SECOND	題	nia	MA	M
923	123.6	20	NA	NA	<b>AB</b>	198	蹇	NA NA	N. P.	MAN	NA	NA	SE
רכב	117.6	N.Y	NA.	VI	NA	W	NA	M	2	N.	NA	MA	T
000	0 000	NIA	3.14	V. 4	3.4	37.6	ATA	2.44	ara	2.4	3,15	LYA	BTA

	- Kina been a												
67	4-0	50	3.7	777	0.4	7.7	60	60.7	5.0	4.5	7"8	7.8	3.1
87	7-7	4.1	503	6.7	5.2	4.3	120	5.3	10	5.2	4.3	0.0	3.4
47	5.7	4.5	7-7	4.3	5.1	5.3	6.1	7.7	8,0	6.7	6.1	4.07	5.0
97	1	N	Z	MA	NA	E.	N.	N	NA	N	NA	NA	N
5761	N	NA NA	NA	NA	NA	2	NA	NA	NA	N.	MA	NA	NA
777	MA	NA	M	IN	NA	N	NA	NA	NA	N	NA	N	NA
7.3	3.3	M	NA	NA	NA	NA	NA	M	NA	NA	NA	NA	NA
77	3.5	NA	MA	N	NA.	NA	NA	NA	NA	NA	NA	N.	NA.
7	3.1	2.7	3.1	C.	20.00	3.0	3,1	3.3	3.7	3.2	3.0	2.7	3.1
07	3.6	2.8	3.4	3.6	3.9	3.2	3.8	3.9	9.7	3.8	3.4	3,3	3.1
1939	300	3.7	3.1	3.4	3.7	3.5	3.9	6.7	Lante	9.7	3,9	3.4	3.4
38	00.	3.7	3.5	3.7	3.7	3.7	3.%	1.7	17	7.0	2.7	3.7	3.3
37	300	00 1	3,67	3.4	, m	3.7	30,0	0-7	7.27	7.7	3.0	٠ (د	3,6
36	3.6	2.7	000	2 1	200		, ,		M -	1 2		200	000
35	w. w.	5.0	3.2	5000	, w	3,60	200	3.7	403	0.4	7.0	9.0	3.7
34	3.8	3.5	3.2	3.6	3.6	3.4	3.8	4.1	5.1	4.07	3.00	3.7	3.2
33	3.8	3.5	3.0	3.4	3.2	3.5	3.7	4.3	5:2	5.1	3.7	3.2	3.2
32	0.4	3.7	3.4	3.5	3.4	3.7	3.9	4.3	5.3	9.4	404	0.4	3.6
31	3.9	3.1	300	3.5	3.4	3.6	4.04	4.2	9.7	4.07	4.4	3.6	3.1
.930	0.4	3.7	3.8	3.9	3.6	3.8	3.8	9.7	5.2	5.0	4.3	3.4	3.2
00	1 2	2 2	2	0	0	0	20	0 /	20	7	0	2 7	2 2
200	7 1	200	7.6	000	2.40	2 6	000	V. 4	0 0	7 0	2007	- 0 -	- 6-
250	704	200	700	000	7,00	- 0 -	\$ ·	0,4	, 4	708	3 4	2607	700
26	2.0	100	, c.	2000	30%	7.4	700	10.1	7 (7	4.	000	- 0	ر ° د د . د
925	7047	4.2	7.7	0,0	0.7	30,0	101	20.0	) [	10	, u,	3 60	7.0
						``							
924	9.4	4.1	3.8	3.9	3.7	3.7	4.3	5.0	0°9	5.7	5.4	5.2	4.1
23	4.07	8.4	4.1	3.6	4.1	3.7	0.7	4.05	5.9	6.1	6.7	5.1	4.3
22	6.4	4.3	3.1	3.6	3.6	3.7	4.7	5.7	7.1	7.2	6.2	5.2	90%
21	5.1	6.7	3.7	3.6	3.7	4.2	5.3	6.3	9.9	7.1	6.0	5.0	4.3
-				1		4 .	, .	-		- '	,		

TARE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid 12/ NEHRITIS (ACUTE, CHRONIC AND UNSPECIFIED) (130-132)

lear	A mmus1	Jen	Feb	Mar	Apr	May	Jun	July Surj	Bny	Sep	Oct	Nov	Dec
67	41.2	8.97	1.97	12.73	42.7	37.1	35.8	36.0	35.4	38.4	41.3	73.3	0.44
87	9°57	56.0	53.9	8"87	7777	44.2	42.1	€-07	37.7	6.27	0.24	76.2	7.5.7
27	57.7	67.0	72.7	0.99	61.1	55.0	51.9	7-67	8 67	51.2	57.5	N. S.	56.5
97	1	15	M	NA	1	NA	N	N	MA	NA	M	NA	MA
1945	MI.	MM	NA	M	MA	N	MA	N	MA	MA	M	MA	MA
77	N.	Ħ	M	MA	MA	Nie.	MA	2	W	NA	MA	W	2
143	6.99	¥	N	M	NA	NA	MA	NA	NA	MA	NA	XX	NA.
75	69.3	M	NA	NA	NA	NA	NA	MA	NA	M	NA	MA	NA
177	68.2	80.6	81.6	8.89	65.3	200	57.1	58.0	7.09	68,3	77.5	73.8	5.77
0761	75.9	93.5	94.3	83.6	74.2	69.1	65.0	63.2	65.8	70.7	77.5	77.6	76.5
6661	82.2	102.2	7.76	92.1	77.8	71.0	9.89	0.89	77.2	76.8	85.2	86.5	93.5
38	87.1	106.1	101.5	88.3	7.67	72.9	70.07	72.7	81.7	92.3	90.1	5.76	96-2
37	79.3	86.5	80.1	78.5	73.5	67.7	68.2	62.8	73.6	82.6	7-16	0.09	96.6
36	82,3	105.0	7.76	0.06	76.6	70.8	69.3	0.89	7-12	78.1	88.7	200	78
35	80.9	91.1	0.06	81.3	75.1	70.0	67.7	68.2	73.4	82.1	7.06	89.5	92.4
34	87.2	106.1	100.2	95.6	82.4	75.0	74.2	73.1	72.9	83.7	6.76	7.50	90.7
33	89.0	6.86	102,3	9°96	82.6	75.5	75.3	0.77	78.3	93.1	100.2	7.70	76
32	92.4	100.5	7.401	102,2	92.5	82.1	78.7	7.87	82.1	80.7	7.66	98.5	100.6
31	98.2	110.9	108.9	102.0	93.3	86.4	87.0	84.2	85.0	301.0	109.5	106.4	105.0
1930	7.86	107.6	103.6	101.2	92.3	91.4	7.78	85.2	91.5	104.5	107.2	106.7	102.6
29	103.0	112.0	113.4	109.0	0.76	6.06	89.2	92.2	97.5	106.5	110.9	113.9	10%
88	100.3	106.4	103.5	100.5	89.5	82.7	80.1	100	9.76	110.0	123.6	116.2	110.4
1927	97.3	104.1	106.9	104.8	87.3	86.3	82.6	78.7	91.7	106.1	0,111	106.4	301.8
26	0.86	105.3	102.6	102.5	9.96	89.2	86.3	83.3	889	99,1	111.3	108.3	103.4
25	100.2	113.7	119.6	106.0	93.2	000	8.78	6663	87.3	6.96	111.4	104.3	106.8
1924	105.6	112.0	109.9	109.3	91.1	91.5	4.06	92.1	112.5	115.0	117.9	135.7	130.1
23	307.5	112.5	105.6	0.36	91.3	86.2	92.3	97.2	0.401	129.6	130.9	1.000	111.6
22	106.0	118.8	112.2	103.7	0.68	84.5	83.9	89.5	5 700	123.1	124.9	123.2	115.2
27	105.4	8°56	103.7	6.96	83.9	82.3	0°78	87.1	107.7	133.5	138.7	131.5	116.5
20	90.3	103.2	90.3	0.00	80 8	2 74	000	0 K 70	ש שטנ	1000	0 011	0 0 0 0	0000

Legi	Annual	าลก	rep	MAT	A pr	May	ann	Tar	Arg	den	Cet	NON	290
677	N 11	8,7	5.2	100 F	6.1	200	70 ° 71	4.00	10 H	200	10 11 60 0	5.5	10, 11
24	2000	6.2	6.5	2.5	5.4	18 to	\$ 10 0 6	6.3	200	6.1	) rU	2000	300
947	IA	M	M	MA	WA	NA	IM	MA	N.c.	VII	NA	NA	N.
5761	14A	IN	MA	2	NA	MA	IM	MA	MA	NA	NA	NA	MA
44	NA	N	IAA	MA	NA	MA	MA	IAA	NA	NA	NA	15	MA
43	6.1	MA	NA	NA	NA	NA	NA	NA.	MA	NA	MA	NA	HA
775	6.2	MA	NA	NA	N	MA	NA	NA	MA	NA	MA	NA	NA
177	6.7	7.5	7.8	7.3	6.1	5.2	5.6	6.5	6.5	7.3	6.9	6.4	7.5
070	7.0	7° a.	6°0	7.5	4.9	5.4	ار ش ش	7.1	9.9	7.1	6.1	6.9	7.7
39	6.7	80	7.5	6.00	200	5.7	5.0	6.3	0.9	7.2	6.9	7.0	7.7
38	8.9	7.8	2007	7.5	0.9	5.6	200	7.9	7.9	7.3	6.2	9"9	6.3
37	7.7	000	0.6	703	7.6	6.3	0.9	6.0	m. 00	00	7.7	0.8	9.00
36	7.07	0.5	8.7	000	7.3	5.00	8.9	7.4	7.2	80	7.6	7.6	7.5
35	8.2	7.6	9.5	* or	7.7	9.9	9.9	7.4	7.8	8.4	9.1	8.6	9.0
3%	708	10.5	9.0	0.0	7.7	7.5	7.5	7.3	90	7.8	E 60	8,0	8.4
33	9.8	1.00	0.7	10,1	200	7.1	7.1	7.7	7.8	00	00	9.5	8,1
32	w w	7.80	5000	200	2.0	7.1	6.9	7.9	0,00	00	00 00	00 %	00
31	8.7	0,0	0.6	0.5	7.9	200	ر. ش	4	9.3	1.6	7.6	80.5	7.7
30	80	E. C.	9.3	9.5	7.5	00°	7.4	0.6	7.6	9.5	20.7	6.7	9.3
29	00	9.6	60	10.3	0	00	7.7	10.0	11.5	9.6	60	80 22	8.0
200	900	5.5	10,1	0.0	00	00	8.7	00	10,1	10.9	10.6	8.0	0,3
27	600	0.0	10.6	10.5	7.6	8°7	00	L. a	8.6	80.6	10.4	00 10°	00.2
26	700	9.0	10.1	10,1	200	00	900	4. 7	7.6	10.2	10.0	9.3	800
1925	10.6	11.0	12.9	17.8	0.6	7.6	6.4	10.3	10.7	10.7	11.0	9.6	6.4
7761	10.7	10.5	10.9	10.6	00	0,0	7. ∞	30.8	12,6	13.0	11.5	10.4	10.2
23	11.9	11.6	12,8	11.5	10.4	8.7	10.0	13.1	14.1	15.0	13.3	11.5	10.3
22	11.4	12.8	12.9	11.5	10.2	9.5	00	11.3	12.4	13.1	13.1	3000	11.0
21	12.7	13.6	13.2	12.0	10.5	10.7	10.0	2000	14.8	15.2	14.6	12.9	11.6
00	7	r 1 r	1	000	1					1			

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid CONGENITAL MAIFORKATION (157)

Tear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jaj	Aug	Sep	Oet	Nov	Dec
67	8.0	9.5	C. 0.	7.6	60	7.1	6.9	9.9	5.9	7.3	7.7	0.6	9.2
877	7.2	0.0	8.4	00°	8.9	5.7	5.7	9.9	6.3	7.0	8.9	7.7	8.6
27	4.9	6.3	9.9	6.5	5.6	5.6	5.5	6.3	6.2	5.7	7.9	8.1	0.80
97	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA
1945	NA	NA	NA	NA	NA	NA	NA	NA	NA	VN	NA	N	N
1944	NA	NA	NA.	MA	NA	NA	NA	NA	NA	NA	NA	NA	N
43	5.1	NA	NA.	NA	NA	NA	NA	NA	INA	NA	NA	NA	NA
42	5.3	N	MA	NA	NA	NA	NA	NA	NA	M	NA	NA	NA
77	5.0	5.5	6.3	5.5	5.3	4.05	4.04	4.5	3.4	4.07	5.1	5.1	5.2
07	6.7	0.9	9.9	5.4	5.1	9.4	3.9	707	3.5	4.1	4.3	5.0	5.6
39	5.2	6.2	7.9	6.3	5.0	7.5	300	4.3	9.7	9.7	7 - 1	5.2	7.3
38	5.5	9.9	7.3	6.3	5.6	5.2	4.3	200	8.7	5.0	4.8	5.5	5.0
37	0.9	7.1	7.0	7.0	6.2	5.5	5.2	5.3	5.0	5.5	5.6	6.1	7.2
36	6.1	7.8	7.2	7.3	6.2	5.0	6.7	5.6	5.6	000	5.00	5.8	6.7
35	6.3	7.2	7.2	6.7	7.9	2.00	5.1	6.7	2.4	6.1	1.9	9.9	7.7
34	6.1	7.6	9.9	7.7	7.9	5.6	5.0	2.4	5.3	5.2	6.1	6.2	6.7
33	6.5	8.2	8.3	7.4	5.0	5.0	5.5	5.3	5.5	6.3	6.2	6.3	7.2
32	4.2	NA	MA	NA	NA	MA	NA	N.	NA	NA	NA	NA	MA
31	4.3	MA	NA	NA	NA	MA	NA	NA	NA	MA	MA	MA	MA
30	4.4	MA	NA	NA	NA	NA	NA	NA	Z	NA	NA	N.	NA
62	4.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
28	6.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
27	6.4	NA	NA	NA	NA	NA	NA	NA	NA	NA.	NA	NA	MA
26	5.5	NA	NA	A.	NA	NA	NA	NA	NA	NA	NA	IN	NA
25	5.1	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1924	4.7	NA	MA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA
23	3.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	MAN	NA	NA
22	2.2	MA	NA	NA	IIA	NA	MA	NA	NA	NA	NA	NA	NA
27	2.3	NA	MA	N.A.	LA	NA	NA	NA	MA	NA	NON	NA	NA
00	0	MA	MA	27.4	N. A. A.	27.0	25.5	444	-	-	Contra Co		

TABLE 16. - 1 DEATH RATES FOR SELECTED CAUSES BY HOWTH: JAPAN, 1920 - 1949 - Cont'd CONGENITAL DEBLITT (158)

Tear	Annual	Jen	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
0/0	181	0.0%	62.8	8,49	50.3	36.3	22.0	37. 2	31.1	20.6	32.0	111.5	53.0
278	7.67	80.5	2,50	67.8	16.37	37.18	32.6	32.2	31.1	32.8	178	6"27	57.6
2	2000	7000	2000	2 40	2004	0.00	27.0	200	26.30	22 0	7 07	26.7	20 74
141	CoCC MM	MA MA	N. MA	NA	JAC O.K.	NA MA	John Til	40°04	77.47	NA NA	ALC ALC	NA	NA
1945	NA	Z	M	X	×	重	MA	NA		M	NA	K	HA
7/01	YZA	100	MA	YOR	138	121	15.8	WA	MA	100	101	MA	MA
400	20.07	37.0	21.0	N.V.	2007	THE PERSON	10.4	10.4	10.0	100	TAVE	MA	124
14,5	V. V.	1	Mi s	MA	MA	TOWN TOWN	No.	W.	MA	ANA.	MA	IND	THE
77	0.0%	THE THE	E.	NA	TAN .	DIA	NA.	200	MA	ME	W	EN.	IN
177	71.6	9°66	111.6	87.1	80.89	53.7	54.5	200	56.6	56.9	61.0	66.5	86.2
070	76.2	119.9	121.2	104.9	74.4	58.7	24.0	61.8	57.4	55.5	58.2	62.6	83
39	6.6%	131.3	120.9	102,2	7.17	57.4	51.6	58.1	58.1	7.85	65.7	78.5	106.9
38	25.7	113.1	1.5.6	107.	70.6	60.0	57.2	61.5	50.5	61.19	65.9	0.18	7,101
750	80.3	7.121	716.7	106.0	82.3	65.7	66.2	8.89	69.1	72.6	82.1	03.7	127.3
36	8,90	160.3	157.2	134.4	0/.5	70.6	69.7	77.00	70.2	0.89	76.0	288	102.8
1935	92.9	131.5	134.2	111.2	83.4	0.84	9.79	60.09	70.7	75.5	83.0	7.60	126.7
1934	100.4	152,2	152.9	137.4	100.0	76.6	73.1	74.5	72.8	74.05	87.1	97.1	112,3
33	10001	153.7	153.1	136.6	7.90	74.1	72.6	74.7	72.3	71.6	84.2	3.90	118.8
32	89.4	NA	NA	NA	MA	MA	MA	MA	N	NA.	NA	MA	NA
31	0.76	NA	MA	MA	M	MA	NA.	MA	M	W	T.	M	NA
30	92.0	MA	NA	MA	W.	100	MA	NA.	MA	NA	MA	XX	NA.
53	103.0	N	W.	M	NA.	15	15	19	NA.	15	100	MA	NA
28	9,101	MA	M	INA	MA	100	NA	MA	MA	NA	NA	M	NA
121	103.9	NA	NA	NA	NA	NA	MA	MA	MA	MA	JUL	INA	No.
26	110.6	M	MA	MA	NA	THE SE	ANA.	34	NA	MA	MA	MM	NA
1925	112,2	NA	195	NA	MA	19	HA	NA	MA	MA	重	MA	NA
24	1924 118.1		MA	MA	NA.	E	MA	NA	200	N.	NA	MA	MA
23	126.7		NA	MA	M	M	MA	M	MA	NA	M	NA	至
122	NA	MM	NA	MA	MA	M	NA	NA	2	N.	M	NA	NA
121	HA		M	MA	MA	, MA	MA	NA	NA	MA	M	NA	M
000	474		37.0	818	21.0	21.4	nra.	2.46	0.10	87.0	4.0	ATA	818

Table 16, pg. 41

TABLE 16. - 1/ DEATH RAIDS FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Cont<sup>14</sup>d PREMATURE BIRTH (159)

Year	Annual	Jen	Feb	Mar	A per	May	Jun	Jul	Aug	Sep	Det	Nov	Dec
676	16.6	21.3	20.2	19.5	16.5	14.5	14.4	77.71	7.71	9.7[	13.8	16.5	19.7
876	17.1	23.6	23.0	7.6[	15.0	14.0	14.2	13.5	13.9	8.71	12.00	18.5	20.7
278	18.7	25.6	26.5	20.6	16.8	14.8	6.7[	.16.3	15.5	14.1	72-51	20.9	23.8
971	IA	NA	N	NA	NA	NA	NA	N	NA	NA	MA	MA	NA
1945	M	NA	NA	NA	NA	NA	NA	NA	NA	NA	VN	NA	NA
44	NA	NA	IN	NA	MA	W	NA	NA	NA	NA	NA	MA	MA
143	8.9	NA	IM	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
42	7.0	MA	NA	NA	NA	NA	NA	NA	2	N	NA	NA	NA
77	7.2	6.6	10.3	7.4	20.00	5.8	9.9	0.9	6.3	6.7	7.2	7.2	8.3
07	7:3	11.0	10.0	8.1	6.7	6.3	5.5	0.9	6.3	0.9	7.9	7.3	8.2
39	7.2	10.3	9.6	7.7	4.6	5.7	6"7	20,00	6.3	5.0	7.5	7.9	00
38	7.6	12,1	11.5	9.8	8.9	5.89	5.8	20.00	5.6	6.1	6.3	7.8	0.0
37	7.8	10.8	10.1	W.	6.9	7.0	6.7	7.0	7.0	7.1	7.8	9.0	10.3
36	0.6	12.9	13.0	10.5	7.8	6.5	7.2	7.2	6.8	7.0	7.8	5.6	11.4
35	2.0	11.0	10.4	7.3	9.9	5.8	7.0	8.9	7.1	7.8	8,2	0.6	11.1
34	8.3	11.5	11.3	7.6	7.8	5.7	5.9	6.5	9.9	7.1	8.1	6.8	10.8
33	7.5	11.2	9.0	00	6.5	5.9	5.00	5.9	6.2	6.7	7.2	7.5	9.6
32	MA	IM	NA	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA
31	M	J.I.A.	NA	NA	NA	NA	NA	NA	NA	NA	NA	N	NA
20	NA	P.M.	I.A	NA	NA	NA	NA	NA	NA	MA	NA	NA	NA
29	NA	NA	NA	N	MA	NA	NA	15	NA	MA	NA	NA	NA
28	NA	MA	INA	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA
27	IIA	MA	MI	NA	NA	NA	NA	IN	NA.	NA	NA	NA	NA
26	NA	NA	NA	NA	NA	NA	HA	NA	MA	NA	NA	NA	NA
1925	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA	N
24	NA	NA	NA	MA	NA	NA	NA	MA	N	NA	NA	NA	NA
123	NA	NA	NA	NA	N	NA	NA	NA	N	NA	NA	NA	NA
122	NA	NA	NA	NA	NA	NA	NA	NA	NA.	NA	NA	NA	NA
121	NA	NA	NA	NA	NA	NA	N.	NA	NA	NA	NA	NA	MA
120	IVA IVA	NA	17.8	MM	NIA	MA	MA	nra.	MTA	27.0	BYA	A14	MAR

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY NOWTH: JAPAN, 1920 - 1949 - Cont'd INJURY AT BIRTH (160)

lear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Mov	Dec
0.4	1,3	1.3	7.4	1.3	3.4	1,1	10,3	1.4	1.3	5	708	1.3	1.3
87	7.3	1.6	1.7	1.5	1.2	1.2	1.01	1.2	1,3	1,2	8.0	1.0	1.5
276	1,1	NA	NA	NA	MM	NA	MA	NA	NA	NA	NA	NA	NA
977	MA	MA	31A	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA
5761	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Z	NA	MA
177	PA	THE REAL PROPERTY.	MA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA
67	9.0	NA	NA	NA	IN	NA	NA	NA	NA	NA	NA	NA	NA
42	9.0	NA	NA	NA	NA	MA	KA	NA	NA	NA	NA NA	NA	MA
41	9.0	9.0	1.0	0.7	0.7	0.5	7.0	0.5	7.0	9.0	0.5	9.0	0.7
0761	0.4	0.5	0.3	0.7	7.0	00	7*0	0.5	7.0	7.0	0.3	0.3	7.0
39	7.0	0.3	9.0	0.3	0.5	7*0	0.4	0.5	7.0	0.3	0.5	7.0	0.7
38	0.5	0.7	0.7	9.0	0.5	0.5	0.5	9.0	0.6	0.5	7.0	7.0	700
37	9.0	9.0	0.7	0.7	9.0	0.7	9.0	9.0	0.7	0.5	9.0	0.5	0.6
36	9.0	9.0	0.7	0.8	9.0	0.3	0.3	9.0	0.7	0.7	9.0	0.5	9.0
35	9.0	0.7	0.7	0.8	9.0	0.5	0.5	C.7	9.0	9.0	0.5	1.0	9.0
1934	9.0	9.0	9.0	0.0	0.5	0.5	0.5	0.5	7.0	0.7	9.0	0.7	0.5
33	0.5	0.5	0.7	0.7	7.0	0.3	7.0	C.7	9.0	0.5	7.0	0.5	0.7
32	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA
31	NA	NA	NA.	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
30	N	MA	NA	NA	NA	NA	NA	NA	NA	M	NA	MA	NA
29	NA	MA	NA	NA	NA	NA	NA	AK.	NA	NA	NA	MA	MA
28	Ne	IN	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
27	NA	NA	NA	NA	NA	NA	NA	NA	NA	M	NA	NA	NA
26	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	M
25	NA	NA	NA	NA	NA	N.Y	NA	NA	NA	NA	NA.	NA	NA
24	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA.	NA	MA
23	M	NA	NA	NA	NA	N	NA	N	NA	NA	NA	NA	NA
22	NA	N	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA
1921	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
000	2.74	25.5	2.4	****		***	****				-		-

Table 16. - 1/ Death rates for selected causes by month: Japan, 1920 - 1949 - Contid 1967 (162)

Logic	Annuel	Jan	Feb	MAT	A pr	May	our	The	Snu	dec	200	AON	Dec
67	81.1	05.0	93.5	9-46	87.79	0.89	63.2	65.3	68.5	77.9	7.6%	86.6	9.76
870	000	170 6	7 211	104.3	940	62 7	613	60.7	62 1	62.1	48.6	73.0	7. 18
27.0	כ נטנ	0.07	162 E	. 32/ 0	0 201	10/0	3 76	72.0	100	32	7 10	7 10	1101
747	TOTOT	To Other	20707	1.74.07 MA	TOTO	0400 WA	No.	1707	O NA	140.1	OT O	74.0 MA	TT OTT
1945	13	<b>E</b>	<b>*</b>	W W	NA NA	MA		1 2	N N	W.	NA NA	N N	NA NA
7761	20	<b>S</b>	NA	N	NA	MA	MA	MA	M	M	MA	NA	M.
673	134.1	***	IN	MA	MA	M	N.	NA	MA		Int	NA	MA
142	130.7	2	7	N.	TAR	NA.	M	MA	MA	25	THE NAME OF STREET	MA	FIA
14,1	123,2	163.0	171.4	132.8	112.3	95.1	93.3	107.1	110.5	118.8	122.6	118.8	136.1
070	124.9	163.5	169.5	143.5	116,7	6.40	61.4	104.5	123.6	120.6	116.6	136.4	136.1
36	133.5	171.6	366.9	162.8	122,1	100,3	90.5	10001	128.3	131.9	130.8	328.3	152,2
30	7 20 7	124.0	701	2016	2775	0.00	9 40	1000	0 0/1	0 141	138 K	135 0	7 30 0
000	130.	2000	2000	247.0	0.300	2000	0.00	1,000	1000	0.00	1000	0.000	177.7
20	40677	13000	0.161	10/17	10000	3000	70°T	2016	140.00	0.000	1,0401	1670	D°CCI
2	131.0	196.6	207.8	J60.2	118.0	45.7		102.2	135.3	120.5	0.77	120.5	318.8
35	114.4	137.7	136.2	117.3	104.3	87.0	800	60.26	118.6	117.3	119.1	116.1	134.5
34	127.9	180.0	177.4	158.6	118,1	7.76	8.16	0.96	112.6	121.2	130.9	129.3	123.7
33	123.4	9"27"	161.8	7777	111.5	95.1	91.5	101.1	124.2	125.6	126.9	122.8	131.0
32	116.8	130.2	138.5	136.3	114.5	93.5	86.0	8.36	116.0	120.7	124.4	117.2	125.4
31	131.0	165,1	181.7	161.6	131.5	108.2	101.0	103.5	113.9	1.201	7.881	755.4	127.6
1930	118.8	142.4	138.1	120.4	105.4	101.2	0.96	104.7	121.0	1:7.7	121.5	118.5	130.0
59	124.7	7,151	156.8	0.871	118.3	102.3	92.9	100.0	130.0	132.2	125.7	120.7	110.8
28	123.2	1,00.3	17.3.0	1.0.6	118.1	0.00	86.5	98.3	779.9	135.9	177.3	7.77	737.3
27	121.0	137.9	161.6	2.72	7.111	300.8	97.0	0.70	122.6	133.3	120.2	713.7	1,711
26	111.1	131.1	124.8	118.1	103.3	88.0	83.5	87.0	107.7	117.2	126.7	119.2	127.7
1925	117.3	142.7	187.9	158.3	108.6	7.16	82.9	93.4	100.7	110.4	113.5	107.1	115.4
924	125.6	149.5	152.8	154.6	114.4	100.2	91.3	10001	134.6	129.4	131.2	125.4	124.5
23		143.3	142.3	133.4	111.3	2.76	6.26	117.4	143.0	164.1	163.0	136.2	132.7
22		171.9	177.2	161.9	120.1	07.5	8,68	103.2	130.1	345.6	334.7	124.2	134.4
27		141.0	7.7.7	135.5	110.0	92.3	95.6	109.2	145.0	170.9	158.8	155.1	7°171
00		162 6	1720	3/6 0	1106	8 00	0 10	0 /00	127 0	1 631	133 /	2 911	13/0

TABLE 16. - 1/ DEATH NATES FOR SELECTED CAUSES BY MONTH: JAFAN, 1920 - 1949 - Contid SUICIDE (163-164)

A STREET, SQUARE, SQUA	Annuel	Jan	Feb	Mar	Apr	Eay	Jun	Jul	Aug	Sep	Oct	Now	Dec
676	17.3	12.4	13.6	16.0	19.9	22.8	18.5	20.0	18.4	17.3	16,3	16,1	15.8
8761	15.9	11.9	13.0	16.4	18.9	19.2	19.1	19.7	17.6	16,3	13.9	12.4	12.2
1947	15.7	10.5	10.4	14.8	18.8	21.6	19.0	21.3	17.7	15.7	13.8	12.9	11,5
9761	MA	NA	72	NA	NA	×	NA	NA	MA	NA	NA	NA	N.
1945	NA	NA	NA	N	NA	N.	1	NA	NA	<b>E</b>	MA	MA	M
7761	MA	N	NA	NA	NA	N	M	NA	NA.	MA	MA	NA	NA
1943	11.8	NA	NA	NA	NA	NA	NA	MA	MM	MA	MA	MA	MA
1942	12.7	NA	N	NA	NA	NA	NA	NA	NA	NA	MA	HA	M
1961	13.3	10.8	11.7	13.7	15.4	15.8	15.2	15.5	14.7	11.9	12.4	11.7	10.4
1940	13.7	10.4	11.1	13.5	15.5	17.9	15.0	17.0	14.5	13.5	12.6	12,1	11.1
1939	15.1	12,3	13.2	15.4	38.0	19.6	16.8	17.5	16.1	14.6	13.4	12.7	10.9
1938	17.2	13.2	15.0	18.8	21.7	22.9	19.9	19.2	19,5	16.1	14.6	12.7	12,2
1937	20.1	17.2	18.7	21.0	25.9	25.4	22.7	24.6	21.7	18.8	16.5	15.5	13.3
1936	22.0	16.4	18.1	21.9	26.5	28.8	26.3	25.4	23.3	22.0	19.5	18.5	16.8
1935	20.5	16.5	18.6	20.5	24.3	25.7	22.6	23.4	21.0	18.8	18.7	18.5	16.6
1934	21.3	18.2	17.9	21.1	25.9	26.5	24.6	24.4	23.2	19.5	18.0	17.8	18.4
1933	22.0	18.2	19.3	21.7	27.04	29.1	25.7	27.0	22.9	20.7	17.5	18.1	15.9
1932	22.2	16.1	17.3	21.7	24.7	28.1	26.2	28.6	25.7	23.9	19.1	17.4	16.5
1931	21.9	16.6	17.8	22.7	25.3	26.8	27.0	24.5	24.8	20.1	19.1	18.6	19.6
1930	21.6	16.6	17.8	21.4	25.0	25.9	24.8	27.7	24.1	22.1	18.0	18.2	17.6
1929	20.1	15.6	15.6	20.0	23.6	24.05	22.8	24.8	21,5	18.9	18.5	17.0	17.6
1928	20.8	16.8	17.3	21.2	25.9	26.5	22.9	25.7	21.9	20.8	18.4	16.4	15.4
1927	20.8	15.7	16.3	19.1	25.0	25.2	24.6	26.4	22.5	20.0	19.7	17.5	17.3
1926	20.5	16.6	16.5	19.9	23.0	27.0	23.5	26.3	23.5	19.9	17.5	16.9	15.2
1925	20.5	14.7	16.2	19.0	. 24.3	27.2	26.2	26.0	21.0	20°1	18.5	17.1	15.0
1924	19.1	14.5	15.1	18.6	22.4	24.5	21.9	24.4	21.7	18.1	17.3	15.9	14.5
1923	19.7	14.8	15.9	21.0	22.7	23.6	24.5	25.1	24.1	19.7	16.1	15.0	13.7
1922	20.1	15.5	19.5	20.2	23.9	25.0	23.9	25.0	22.6	18.5	17.6	14.9	707
1921	20.0	16.2	16.3	18.4	23.2	24.8	21.9	24.0	24.0	19.3	300	16.6	16.4
0000													

TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY WONTH: JAFAN, 1920 - 1949 - Cont'd HOMICIDE (165-168)

Year	Annual	Jan	Feb	Mar	A pr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
670	2.0	1.6	1.9	2.7	2.0	2,1	1.7	2.1	2.4	2.4	1.9	2.1	2.0
870	200	80-1	6.1	2,3	2.8	2,3	1.8	2.4	2.2	1.7	7.0	1.7	1.9
276	1.7	1.0	1.3	1.6	2.0	1.9	2.0	1.9	80° H	3.7	1.7	1.6	7.01
976	N	N	NA.	NA	NA	NA	NA	NA	MA	MA	NA	NA	NA
1945	NA NA	NA	NA	IM	NA	NA	INA	NA	NA	NA	NA	NA	NA
776	NA	×	NA	MA	NA	NA	MA	×	N.A.	NA	NA	MA	MA
678	0.3	NA	NA	NA	NA	NA	NA	NA	N.A.	NA	NA	NA	NA
342	7.0	NA	NA	MA	VN	N	NA	NA	N	M	NA	NA	N
141	0.3	0.3	0.3	0.3	0.3	0.2	0.3	0.3	0.5	7.0	0.3	0.3	7.0
070	7.0	0.2	700	0.3	7.0	7.0	700	0.5	0.5	0.5	0.3	0.3	0.3
39	7.0	0,3	0.3	0.5	0.2	0.5	7"0	7.0	7.0	0,2	7.0	0.3	7.0
38	9.0	0.5	9.0	6.0	0.7	1.3	8.0	0.5	0.3	0.5	0.5	700	0.5
137	9.0	0.7	0.7	200	0.7	1.0	0.8	7.0	0.5	0.5	0.5	9.0	700
36	0.7	7.0	8.0	6.0	1.0	8.0	0.5	9.0	8.0	0.7	9.0	0.5	0.5
35	9.0	9.0	0.5	9.0	0.5	0.5	1.0	6.0	0.5	0.5	0.7	0.7	7.0
78	9.0	9-0	7.0	9.0	2.0	00	0	0.7	0.7	0.7	9.0	0.5	7.0
33	0.7	0.7	9.0	8.0	9.0	0.7	6.0	7.0	0.7	9.0	0.8	9.0	0.5
32	0.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
31	8°0	NA	NA	IN	INA	NA	NA	NA	NA	NA	NA	NA	NA
30	9.0	MA	MA	NA	MA	NA	NA	NA	NA	NA	MA	MA	MA
00	90	MA	MA	MA	MA	MA	MA	MA	N.	MA	MA	118	MA
200	0.0	NA	NA	NA	NA	NA	NA	MA	NA	MA	THE PERSON NAMED IN	MA	NA
127	0.7	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
126	0.8	NA	NA	MA	NA	M	NA	NA	NA	NA	NA	NA	NA
25	0.7	NA	M	NA	NA .	NA	NA	NA	NA	NA	NA	NA	NA
24	0.7	NA	NA	NA	NA	NA	NA	NA	Z	N	NA	NA	NA
23	9-0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
22	8.0	NA	NA	NA	NA	MA	M	NA	N	NA	NA	NA	NA
21	9.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
00	2	27.6	27.0	44.0	4.0	910	4 ***		-	1	****	-	

IABLE 16 . - 1/ DEATH RATES FOR SEIECTED CAUSES BY WONTH: JAPAN, 1920 - 1945 - Contid ACCIDENTAL DEATHS (169-195)

Amual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
42.0	32.3	31.5	36.1	37.6	41.1	6.97	61.9	63.9	6.97	36.2	33.2	35.7
9°87	39.7	35.6	37.0	38.0	0.07	100.5	65.6	61.6	56.5	39.1	33.1	36.3
49.3	30°6	43.3	39.9	45.2	9.77	43.8	77.1	75.8	66.2	39.5	36.6	38.8
IIA	MA	NA	W.	E.	NA	NA	NA	NA	MA	MA	NA	IN
MI	MA	MA	MA	NA	NA	MA	RA	NA	M	IIA	MA	110
25	2	MA	25	100		MA	IM	NA	NA	11.0	NA	MI
45.1	NA	NA	NA	NA.	1	MA	NA	NA	NA	NA	MA	H
42.1	IIA	NA IN	ITA	NA	NA.	N	NA	MA	IN	NA	NA	15
39.3	35.1	32.8	35.5	37.1	36.8	77.77	51.1	58.2	38.9	38.9	31.1	33.4
39.3	71.6	34.8	33.9	36.9	37.04	40°2	58,1	8°67	39.5	33.0	31.7	33.3
ó°07	9° [7	37.6	36.6	38.5	39.2	7.07	63.0	52,1	39.6	35.6	32.6	33.5
7.77	.7007	38°7	37.5	38.9	39.4	47.2	62.69	57.4	8°87	45.4	34.9	36.1
42.4	33.1	36.7	36.8	39.3	37.7	7.17	0.09	65.5	8.14	37.4	37.5	40.2
80.27	40.2	39.9	38.2	43.8	38.9	7.77	6.09	52.9	43.8	38.2	38.3	34.1
43.7	34.0	34.2	36.1	38.6	42.1	72.5	61.3	54.1	0°97	39.5	33.6	34.5
9°97	37.3	36.7	67.8	38.1	38.3	43.2	55.1	3°67	87.0	35.9	34.4	35.0
4.44	34.4	36.1	81.7	36.6	39.4	40.44	7.79	24.7	39.9	36.8	31.7	31,4
40.1	NA	MA	M	NA	NA.	NA	M	NA	NA	MA	MA	N
38°5	NA	N.	100	MA	MA	NA	M	NA	NA	E	NA	NA
9.07	N.	M	MA	NA	NA	NA	MA	NA	S.	MA	KA	N.
8°17	NA	114	MA	M	NA	NA	NA	NA	IA	NA	HA	MA
7.17	HA	HA	MA	Mil	NA	NA.	NA	MA	NA	NA	MA	NA
7-67	MA	KA	MA	NA	NA	NA	N	MA	MA	NA	MA	MA
42.0	NA.	KN	MA	EA	NA	NA	NA	NA	T.	NA	MA	NA
41.7	NA	M	Ħ	M	NA	NA	MA	MA	NA	NA	M	IN
43.6	NA.	MA	MA	NA	MA	NA	MA	NA.	E	NA	MA	NA
122.5	HA	NA	NA	N.	NA	NA	M	NA	HA	IN	N.	NA.
646.3	MA	NA	NA	NA	150	NA	NA	NA	MA	INA	NA	NA
43.1	M	NA	NA	NA	N	NA	NA	NA	NA	NA	NA	N
166	AZK	A74	N.4	MA	MA	MA	BTA	87.8	MTA	MTA	TATA	BITE

TABLE 16. - 1/ CEATH RITES FOR CELEGRED CAUSES BY NOWTH: JARAN, 1920 - 1949 - Cont d 20/ ILI\*DEFINED AND UNKNORN (2004 and 2000)

Year	Annual	Jan	Feb	MAP	Arr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
676	20°6	23.7	23.8	24.6	23.6	10,1	19.0	18.6	17.7	16.5	17.9	20.1	22.4
876	77.77	27.0	27.6	27.1	22.00	20.7	20.0	18,8	19.3	17.5	18.0	7"81	20.2
276	25.8	29.9	37.8	32.8	28.6	23.8	22.6	23.7	24.0	20.0	20.5	22.2	27.6
976	IA	NA	NA	12	20	NA	NA	NA	N	NA	MA	M	MA
1945	MA	<b>1</b>	NA	NA	NA	M	NA	NA	E.	NA	N	NA	NA
776	718	114	No.	NA	MA	NA	MA	NA	MA	MA	MA	MA	M.
£70	75.6	NA	NA	M	NA	NA	N	NA	NA	MA	N	NA	NA
276	43.0	NA	NA	MA	NA	IN	IVA	MA	123	NA	IVA	NA	NA
1941	42.3	57.9	64.3	50.7	43.3	38.9	34.9	33.7	32.3	32.9	35.9	38.5	45.4
076	45.8	9.99	67.7	62.6	9°05	43.2	38°8	38.9	35.2	34.4	34.9	37.3	44.5
939	7007	7.89	68,2	66.7	53.5	4.44	70°5	37.6	37.5	37.6	39.2	75.2	55.03
938	6009	76.7	61.8	0.79	53.2	43.1	36.9	38.0	39.0	8,12	39.1	6" 77	52.7
337	7.6.2	57.7	0.75	0-75	47.2	73.0	39.6	36.4	36.6	37.8	6"17	73.6	62.7
336	53.0	NI.	NA	NA	NA	114	NA	NA	IN	NA	NA	NA	NA
1935	48.5	NA	MA	NA	N	IIA	NA	NA	NA	NA	M	NA	NA
7657	67.77	MA	N.	NA	NA	M	W	N	NA.	NA	NA	M	MA
333	56.3	NA	MI	MA	NA	NA	NA	NA	NA	190	IN	NA	NA
32	61.7	NA	MA	. NA	N	MA	NA	NA	NA.	MA	NA	NA	NA
931	68,2	NA	IN	NA	NA	NA	NA	NA	Z	NA	NA.	MA	NA
930	63.8	NA	IN	NA	NA	NA	NA	NA.	MA	NA	*	NA	NA
329	71.6	MI.	MA	M	NA	MA	NA	NA	IM	NA	MA	MA	IVA
928	72.5	NA	NA	Sing ping	NA	NA	NA	NA	MA	MA	MA	IKA	NA
727	9°69	NA	NA	MA	NA	NA	NA	NA	NA	Mil	NA.	W	MA
326	64.3	NA	IIA	NA	NA	NA	MA	MA	NA	M	IN	MA	NA
1925	68,3	IM	MA	NA	N	NA	MA	NA	NA	NA	NA.	NA	MA
7761	73.4	NA	MA	NA	NA	MA	NA	MA	MA	MA	NA	IM	NA
923	78°8	NA	NA	NA.	NA	NA	MA	NA	NA	NA	IVA	MA	NA
922	126.5	165.7	168.6	165.2	119.3	103.0	6.46	104.4	111.8	117.2	116.4	117.7	133,1
921	327.8	133.0	378.6	3,001	119.5	106.8	102.2	111.3	127.3	130.7	134.6	138.8	140.9
920	132.0	177.8	189.2	159.3	132.6	308.8	100.8	109.0	115.9	120.9	119.6	9771	137.7

## FOOTNOTES:

- The 1947 and 1948 monthly death data for syphilis (30) and ill-defined and unknown causes (200, and the 1948 monthly data for Data for 1949 are provisional.
- simple meningitis (gla), pleurisy (110) and injury at birth (160) are estimates bases on preliminary figures. The annual data are final. Typhoid fever, 1920-1943: Ancludes typhoid pneumonia. 1944-1946, unknown whether typhoid rneumonia is included. 1947-1949, excludes Okinawa. All rates 1944 - 1949 and monthly rates 1942 - 1943 are based upon the estimated civilian population in Jarah Proper only. Estimated porulations used to compute all rates 1920 - 1941 and annual rates 1942 - 1943 include civilian and military in Japan and Rates are the number of deaths per 100,000 population (per annum), ettimated as of 1 October 1920 - 1945 and 1 July 1946 - 1949. typhoid pneumonia.
- 1920-1922 and 1933-1943: excludes diphtheric endocarditis; includes croupous bronchitis and larynges 1 croup. 1923-1932: Scarlet fever. 1920-1943: includes puerperal scarlet fever. 1944-1946: unknown whether muerperal scarlet fever is included. 1947-1949: excludes puerperal scarlet fever. Diphtheria.
- excludes diphtheric endocratitis and eroupous broaditis; includes laryngeal group. 1944-1946: unknown whether dimhtheric endocratitis, eroupous bronchitis, and laryngeal croup are included, 1947-1949; includes diphtheric endocarditis; excludes croupous bronchitis and laryngeal group.
- of the insene, a small amount of non-syphilitic parelytic payehosis, aneurysm of the corts and a small amount of non-syphilitic aneurysm. Syphilis. 1920-1922: excludes general paralysis of the insens; excludes aneurysm of the corte. 1923-1932: includes general paralysis excludes chronic pleuro pneumonia; includes syondylitis; excludes nontubercular adenopathy. 1944-1946s are extimates of the Ministry Tuberculosis (all forms), 1920-1943: includes chronic pleuro pneumonia; excludes spondylitis; includes all adenopathy, 1947-1949: 2 9
- Typhus fever and typhus-like diseases. 1920-1943, 1947-1949; includes typhus-like diseases. 1944-1946; excludes typhus-like diseases. Simple meningitis. 1920-1943: includes acute cerebrospinal meningitie not due to meningococcus. 1947-1949: excludes acute cerebro-1933-1943: includes general paralysis of the insane, aneurysm of the acrts and a small amount of non-syphilitic aneurysm. 1947-1949: neludes general paralysis of the insane and aneurysm of the sorta.
  - intracranial lesions of wascular origin. 1930-1932: includes alcoholic cerebral apoplexy and concestion and a small amount of paralysis not due to intractental lesions of vascular origin. 1933-1943: includes alcoholic cerebral apoles and congection. 1947-1949: spinsl meningitis not due to meningococcus. excludes alcoholic apoplexy and congestion. 16
    - Distribes, enterities and ulceration of the intestines (all ages). 1920-1943: includes mainutrition 1 year of age and over. 1947-1949: bronchitis. 1920-1922 and 1933-1943: excludes croupous bronchitis. 1973-1932 and 1947-1949: includes crourous bronchitis. Diseases of the herrt. 1920-1943: includes diphtheric endocarditis. 1947-1949: excludes diphtheric endocarditis. Ulcer of stomech or duodenum. 1920-1922: excludes ulcer of duodenum. 1923-1943: includes ulcer of duodenum. Fineumonia (all forms). 1920-1943: excludes typhoid pneuronia. 1947-1949: includes typhoid pneumonia.
- Diarries, enteritis and wheretion of the intertines (under 2 years). 1920-1943: includes melmutrition 1 to 2 years of age. excludes malnutrition 1 year of age and over. excludes malnutrition 1 to 2 years of age.

## TABLE 16. - 1/ DEATH RATES FOR SELECTED CAUSES BY WONTH: JAPAN, 1920 - 1949 - Cont'd

## FOOTNOTES - Cont'd:

Diarrhea, enteritis and ulceration of the intestines (2 years and over). 1920-1943: includes malnutrition, 2 years of age and over. 1947-1949: excludes malnutrition, 2 years of age and over. 18

Disease of pregnancy, childbirth and the puerperlum. 1920-1943: excludes puerperal scarlet fever. 1947-1949: includes nuerperal Nephritis, 1920-1943: includes alcoholic nephritis, 1947-1949: excludes alcoholic nephritis,

Senility. 1920-1922: excludes senility with mention of senile demental, psychosis and peresis. 1973-1943 and 1947-1949: includes senility with mention of senile dementia. scarlet fever. 161

excludes mainutrition I year of age and over. Excludes sudden death and found dead. 1947-1949: includes mainutrition I year of age 1923-1943: 111-defined and unknown. 1970-1922: excludes malnutrition 1 year of age and over. Includes suden death and found dead. and over. Excludes sudden death and found dead.

rate of 0.0 indicates that there were some deaths but that the rate was less than 0.1. A dash ( - ) indicates that no deaths were reported. "NA" indicates data are not available.

## Sources:

Rates computed by Public Health and Welfare Section, GHQ, SCAP. Sources of original death data are as follows:

Annual and Monthly data - Final Annual Schedule Report, Ministry of Welfare. Annual and Monthly data - Unpublished Annual Reports, Ministry of Welfare. Annual and Monthly data - Minthly Schedule Reports, Ministry of Welfare. Annual and Monthly data - Annual Reports, Cabinet Bureau of Statistics. Monthly data - Unpublished Annual Reports, Ministry of Welfare. Annual and Monthly data - Weekly Reports, Ministry of Welfare. Annual data - Annual Meports, Cabinet Bureau of Statistics. 1942-19438 944-1945: 1947-1948:

TAFLE 17. -  $\pm 1$  deaths from the selected causes by freedule; jain, 1920-1949  $\pm 1$  thereflosis, all forms (19-22)

Gumme	2,007 2,326 2,382 NA	NA NA 2,040 2,021 2,275	2,324 2,192 2,178 2,191 2,013	2,038 2,028 1,943 2,080 2,163	2,270 2,154 2,165 2,027 2,344	2,241 2,234 2,234 2,104 2,090
Gifu	2,972 2,972 2,773 NA	NA N	2,825 2,917 2,985 2,893 2,619	2,679 2,593 2,565 2,565	2,527	2,372 2,308 2,116 2,352
Fukushima	2,997 3,110 3,165 NA	NA NA 2.510 2.510 2.5173	2.317 2.317 2.258 2.258	2,240 2,046 1,952 2,172	2,219 2,153 2,249 2,130 2,300	2,327
Fukuoka	6,918 7,173 7,718 NA	NA NA 7.459	7.245 6.516 6.272 5.915 5.405	5,386 4,750 4,512 4,801	4,994 4,175 4,132 4,132	4,580 4,788 4,596
Pukui	1,266 1,296 1,397 NA	744 744 1,531 1,501	1,497	1.576 1.464 1.545 1.363	1,463	1,553
Ehime	2.471 2.471 2.617 NA	NA NA 2.636 2.602 2.615	2,628 2,534 2,536 2,528 2,401	2,367 2,169 2,060 2,175	2,313 2,194 2,333 2,245 2,316	2,336
Chiba	2,961 3,069 2,956 NA	NA NA 2-720 2-477 2-513	2,406 2,137 2,051 2,128 1,913	2,028 2,053 1,936 2,104	2,018 2,032 2,001 1,962 1,963	2,095
Aonori	2,777 2,567 NA	NA NA 2,517 2,276 2,276	2,275 1,972 1,846 2,002 1,736	1,823 1,649 1,588 1,578	1,606	1,438
Akita	2,280 2,280 2,079 NA	NA NA 1.904 1.691	1,545	1,341	1,192	1,093
Aichi	5.383 5.547 NA NA	NA NA 6,860 6,625 6,657	6,578 6,126 6,387 5,703	55.392	5.034 4.802 4.376 4.545	4,728
All Japan	138,764 143,909 146,241 198,900	176,800 171,473 160,398 153,250 152,019	153,209 147,685 143,424 143,855 130,763	130,262 125,492 118,023 120,629 118,345	122,221 118,377 118,112 111,728 114,650	112,938
Year	1949 1948 1947 1946 1946	1944 1943 1942 1941 1940	1939 1938 1937 1936	1934 1933 1932 1931 1930	1929 1928 1927 1925	1924 1923 1922 1921

TABLE 17. - 1/DEACHS FROM TEN SELECTED CAUSES BY PREFECTURE: JAPAN, 1920-1949 Cont'd 2/ Tuberctiosis, all porms (13-22) (Cont'd)

Kyoto	3.915 3.951 4.280 NA	NA NA 4.877	4.697	4,284 4,299 3,990 3,862	3,803	3,454
Kimamoto	2,736 2,819 2,993 NA	2,663 2,521 2,252	2,242 2,242 2,242 2,456 2,456 2,456 2,456	2,324 2,324 2,249 2,462 2,462	2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Kochi	1,358 1,358 1,365 NA	10,472 1,402 1,341	1,355	1,143	1,052	1,002
Kanagawa	4.240 4.398 4.387 NA	NA N	446,44 640 7,326 3,814	3.816 3.495 3.545 3.405	3,405	3,838
Kagoshime	2.933 2.933 AN	N. N	3.280 3.091 2.091 2.978 830	8 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	28.5 28.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20	2,248 2,172 2,191 2,280
Kagawa	1,398 1,542 1,676 NA	NA 1,681 1,525 1,601	1,635	1,378	1,291	4544
Iwate	2,737 2,755 2,394 NA	2.144 1.870 1.700	1,638	1,438	1,163	1,032
Ishikawa	1,631 1,715 1,788 NA NA	NA NA 2,263 2,286 2,154,54	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,302 2,120 2,212 2,179 2,179	2,303 2,084 2,148 2,118 2,004	2,313
Ibaraki	2,315 2,336 2,236 NA	NA NA 2,066 1,908 1,974	1,862	1,664	1,765	1,828
Нуово	5,478 5,798 6,392 NA	NA 8,307 7,885 7,812	8.125 7.751 7.764 7.759 6.925	6,612 6,406 6,008 5,940 5,907	5.041 5.725 5.844 5.556 5.75	5,664
Hokkaldo	10.284 9.522 8.919 NA	NA NA 9,467 8,704 9,351	88.378 8.3360 7.396	7,308	5,407 5,832 5,527 5,189	5.310 5.310 5.734 5.956
Hiroshima	SSS SSS SSS SSS SSS SSS SSS SSS SSS SS	NA. N.433 4,179 3,834	4,082 3,736 3,540 3,321	3,217	2,971 2,972 3,153 2,898 3,113	3 190 3 1190 3 1157 7 7457
Year	1949 1948 1947 1946 1945	1944 1943 1942 1941 1940	1939 1938 1937 1936 1935	1934 1933 1932 1931	1929 1928 1927 1925	1924 1923 1922 1921

2,239 2,690 1,810 2,620 2,717 1,232 4,431 2,615 2,406 2,705 7,802 1,802 1,873 2,900 3,804 1,202 4,431 2,615 2,705 7,802 1,802 1,873 1,920 1,123 2,402 1,401 2,615 2,705 7,802 1,802 1,803 1,402 2,503 1,803 1,402 2,503 1,803 1,402 2,503 1,803 1,402 2,503 1,803 1,402 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 2,503 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,803 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403 1,403	2,229 2,690 1,810 2,620 2,717 1,222 4,537 2,248 2,444 7,729 1,762 1,762 2,744 8,141 2,561 6,245 7,289 1,768 1,768 1,768 2,244 1,599 2,266 2,244 1,599 2,266 2,244 1,599 2,266 2,244 1,599 2,266 2,244 1,249 2,244 1,249 2,244 1,249 2,244 1,249 2,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244 1,244	(ear	Mie	Miyagi	Miyazaki	Nagano	Nagas alci	Nare	Nigeta	Ofta	Okayama	Os alca	Saga	Saitame
2,422 2,4475 1,876 2,904 3,044 1,1282 4,519 2,561 2,777 7,802 1,776 3,044 1,1283 4,414 2,516 2,777 7,802 1,776 3,044 1,1283 4,414 2,516 2,777 7,802 1,776 3,044 1,1283 4,044 2,516 2,777 7,802 1,776 3,044 1,1283 4,044 2,516 2,777 7,802 1,776 3,044 1,1283 4,044 1,1283 4,044 2,1284 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 4,044 1,1283 1,1283 2,044 1,1283 1,1283 2,044 1,1283 1,1283 2,044 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,1283 1,128	2,220 2,475 1,775 3,943 2,777 1,282 4,414 2,655 2,776 7,780 1,775 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,802 1,776 7,778 1,776 7,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778 1,778		2,239	2,690	1,810	2,620	2,717	1,232	4.237	2,248	2,443	7.259	. 1.643	2.918
Name	NA		2,220	20475	1,785	3,043	2,717	1,282	4.519	2,360	2,746	7,323	1,768	2,952
N.	NA		29482	2,561	1,878	2,980	3,084	1.503	40,474	2,616	2,767	7,802	1,945	2,887
NA         NA<	NA         NA<		N N	N S	NA .	12	N N	N N	11	NA NA	NA NA	MA	NA	NA
2,566 2,241 1,569 2,568 2,911 1,229 2,405 2,541 2,545 2,405 2,712 12,355 1,419 1,526 2,327 1,973 1,993 1,492 2,594 1,173 3,752 2,405 2,405 1,993 1,492 2,594 1,173 3,752 2,405 2,405 1,993 1,492 2,594 1,168 3,754 1,993 2,411 12,449 1,332 2,395 1,993 1,993 1,992 1,993 1,992 2,494 1,249 1,249 1,346 2,395 1,993 1,993 1,992 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,993 1,99	NA         NA<		NA	NA	NA	NA	NA	NA	MA	NA	MA	NA	NA	MA
2,596 2,241 1,693 2,626 2,911 1,233 3,897 2,341 2,818 13,090 1,537 2,325 1,989 1,492 2,709 2,679 1,128 3,672 2,865 2,105 2,103 1,299 1,536 2,302 1,989 1,492 2,709 2,689 1,108 2,302 1,989 2,689 2,689 2,689 1,108 2,308 1,108 2,309 1,108 2,309 1,108 2,309 1,108 2,309 1,108 2,309 1,108 2,309 1,108 2,309 1,109 2,108 1,109 2,108 1,109 2,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109 1,109	2,586 2,241 1,693 2,626 2,911 1,233 3,897 2,341 2,318 13,090 1,587 2,405 2,038 13,090 1,587 2,405 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,992 1,99		MA	MA	MA	MA	NA	NA	NA	NA	NA	NA	NA	NA
2,327 1,973 1,299 2,508 2,828 1,224 3,672 2,265 2,772 12,355 1,346 2,327 1,973 1,394 2,567 2,669 1,108 3,772 2,105 2,405 2,772 12,355 1,449 1,316 2,399 1,773 1,399 2,659 1,108 2,399 1,773 1,399 2,647 1,168 3,772 2,005 2,019 2,406 12,749 1,316 2,399 1,773 1,399 2,647 2,496 1,294 2,399 1,773 1,398 1,294 1,398 1,294 2,397 1,398 2,407 2,496 1,294 2,399 1,773 1,998 1,294 1,398 1,294 2,397 1,398 1,294 2,397 1,398 1,398 1,398 1,398 1,398 2,407 1,398 1,294 2,397 1,398 1,294 2,399 1,316 2,399 1,316 2,399 1,316 2,399 1,316 2,399 1,316 2,399 1,316 2,399 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,398 1,3	2,505 2,036 1,509 2,508 2,828 1,224 3,672 2,265 2,712 12,455 1,546 2,032 1,546 2,032 1,546 1,249 2,547 1,546 2,032 2,045 1,546 1,249 2,249 1,546 1,249 2,249 1,546 1,249 2,249 1,749 2,249 1,249 2,249 1,249 2,249 1,249 2,249 1,249 2,249 1,249 2,249 1,249 2,249 1,249 2,249 1,249 2,249 1,249 2,249 1,249 2,249 1,249 1,249 2,249 1,249 1,249 2,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249 1,249		2,586	2,241	1,693	2,626	2,911	1,233	3,897	2,341	2,818	13,090	1.527	2.438
2,227 1,973 1,974 2,587 2,694 1,173 3,752 2,105 2,712 12,355 1,419 2,292 1,889 1,492 2,799 2,678 1,168 3,754 2,079 2,668 12,712 112,131 1,322 2,393 1,733 1,370 2,678 1,168 3,754 1,989 2,411 11,21,13 1,332 2,393 1,731 1,370 2,496 1,284 1,284 1,289 2,411 1,211,13 1,332 2,393 1,732 1,370 2,496 1,284 1,284 1,289 2,411 1,21,13 1,332 2,393 1,732 1,370 2,496 1,284 1,284 1,284 1,393 2,111 1,325 2,265 1,771 1,004 2,397 2,468 1,291 2,117 1,061 1,141 1,122 2,069 1,573 1,004 2,397 1,013 3,514 1,786 1,984 9,154 1,084 2,091 1,615 1,005 2,552 2,397 1,013 3,514 1,984 2,094 9,150 1,183 2,081 1,606 1,005 2,552 2,397 1,013 3,514 1,984 2,094 9,150 1,183 2,081 1,435 890 2,413 2,179 906 3,417 1,714 2,094 7,397 1,183 2,095 1,435 892 2,475 1,005 3,417 1,714 2,094 7,397 1,183 2,095 1,437 882 2,475 2,187 906 3,417 1,714 2,094 7,397 1,183 2,095 1,571 882 2,475 2,187 906 3,417 1,714 2,094 7,397 1,227 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 2,397 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,527 1,	2,327 1,973 1,394 2,587 2,694 1,173 3,752 2,105 2,712 12,355 1,419 2,293 1,889 1,492 2,799 2,678 1,168 3,754 2,079 2,668 12,712 12,355 1,419 2,393 1,712 1,319 2,614 2,686 1,600 3,751 1,989 2,411 12,113 1,325 2,393 1,712 1,319 2,614 2,686 1,600 3,751 1,989 2,411 11,2113 1,325 2,395 1,712 1,319 2,614 2,486 1,286 3,581 1,993 2,141 10,661 11,413 2,266 1,701 1,225 2,496 1,289 1,289 1,291 2,141 10,661 11,413 2,070 1,572 1,004 2,667 2,382 1,151 3,642 1,755 2,096 9,811 1,182 2,070 1,528 1,005 2,507 2,386 1,006 3,591 1,795 1,990 8,661 1,419 2,091 1,528 3,491 1,006 3,491 1,006 3,491 1,006 3,491 1,708 2,094 9,411 1,008 2,091 1,528 3,491 1,006 3,401 1,006 3,401 1,708 3,401 1,708 2,094 2,491 1,189 2,092 1,378 821 2,562 2,013 9,82 3,491 1,704 2,194 7,527 1,189 2,095 1,571 882 2,672 2,182 9,03 1,704 2,194 7,397 1,213 2,294 1,213 2,294 1,510 1,006 2,394 1,006 2,394 1,006 2,394 1,006 2,394 1,006 2,397 1,006 3,477 1,006 2,394 1,288 2,391 1,604 814 2,677 2,383 1,007 3,977 1,910 2,395 1,910 1,386 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,510 2,394 1,51		2,605	2,038	1,509	2,508	2,828	1,224	3,672	2,265	2,718	12,495	1,546	2,340
2,923 1,889 1,492 2,629 2,678 1,168 3,751 1,999 2,411 12,143 1,322 2,392 1,926 1,926 1,266 1,260 3,751 1,999 2,411 12,143 1,225 2,399 1,926 1,326 2,399 1,926 1,320 2,399 1,926 1,320 2,399 1,926 1,320 2,399 1,926 1,288 3,588 2,999 2,411 10,411 10,411 1,225 2,360 1,701 1,926 2,490 2,440 1,921 2,490 1,921 1,921 1,921 1,413 1,225 2,390 1,573 1,939 2,141 10,661 1,143 1,122 2,300 1,526 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1,921 1	2,293 1,889 1,492 2,629 2,679 1,168 3,754 2,077 2,668 12,749 1,316 2,375 1,999 2,441 12,143 1,325 2,395 1,370 2,646 1,289 2,654 1,289 2,654 1,289 2,654 1,289 2,644 1,289 2,644 1,289 2,644 1,289 2,644 1,289 2,644 1,289 2,644 1,289 2,644 1,289 2,441 12,143 1,325 2,260 1,701 1,225 2,490 2,490 1,288 1,281 1,993 2,141 10,661 1,143 1,225 2,007 1,528 1,375 1,993 2,141 10,661 1,143 1,088 2,507 1,528 1,375 1,993 2,141 10,688 1,289 1,281 1,580 2,007 1,528 1,392 2,441 1,528 1,392 1,392 1,392 2,441 1,571 1,589 2,490 2,443 1,088 1,297 1,008 2,443 1,571 1,085 2,443 2,443 1,287 1,088 1,297 1,013 2,590 1,774 2,094 1,289 1,289 1,291 2,997 2,493 1,088 2,493 1,098 2,493 1,098 2,493 1,098 2,493 1,571 1,098 2,997 2,567 1,774 2,095 1,774 2,095 1,291 1,291 2,095 1,493 1,571 1,642 2,991 1,571 1,642 2,991 1,571 1,540 2,991 1,571 1,642 2,991 1,571 1,642 2,991 1,571 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,642 2,991 1,510 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644 1,644		2,327	1,973	1,394	2,587	2,694	1,173	3,752	2,105	2,772	12,355	10419	2,433
2,302 1,920 1,289 2,629 2,564 1,160 3,751 1,999 2,411 12,143 1,332 2,393 1,701 1,296 2,614 2,645 1,289 3,772 2,015 2,773 11,998 1,214 1,225 2,260 1,701 1,225 2,490 2,440 1,229 2,490 1,229 2,267 1,291 2,772 1,991 2,141 10,661 1,143 1,225 2,260 1,773 1,993 2,141 10,661 1,143 1,225 2,006 1,573 1,993 2,141 10,661 1,143 1,225 2,006 1,573 1,993 2,141 10,661 1,143 1,225 2,006 1,573 1,990 2,260 1,773 1,990 1,773 1,990 1,791 1,990 1,291 1,990 2,291 1,791 1,990 1,791 1,990 1,291 1,990 1,291 1,990 1,291 1,990 1,990 2,292 2,297 1,001 3,590 1,964 2,004 3,493 1,298 2,493 1,298 2,493 1,298 2,493 1,298 2,493 1,298 2,493 1,298 2,493 1,298 2,493 1,299 2,493 1,774 2,094 2,094 2,094 1,299 1,253 1,299 2,493 1,299 2,493 1,293 2,493 1,298 2,493 1,298 2,493 1,298 2,493 1,298 2,493 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 2,494 1,298 1,292 2,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394 1,394	2,302 1,920 1,289 2,689 2,689 1,160 3,71 1,999 2,411 12,143 1,332 2,399 1,71 1,926 1,370 2,496 1,289 3,588 2,681 2,999 2,411 12,143 1,325 2,360 1,701 1,225 2,490 2,496 1,288 3,589 1,999 2,911 1,928 1,281 1,928 2,260 1,701 1,225 2,490 2,496 1,288 3,589 1,999 2,911 1,989 1,281 1,180 2,907 1,526 1,909 2,490 1,775 1,999 2,282 1,151 3,742 1,975 1,924 9,411 1,182 2,909 1,452 1,926 1,927 2,987 1,919 3,590 1,775 1,924 9,411 1,088 1,180 2,907 1,998 1,218 1,180 2,909 1,483 9,99 2,496 1,006 3,400 1,775 1,980 8,662 1,098 1,199 2,441 1,979 1,483 9,99 2,492 2,492 2,492 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,493 1,		2,293	1,889	1,492	2,709	2,678	1,168	3,754	2,079	2,668	12,749	1,316	2,389
2,399 1,773 1,370 2,614 2,646 1,340 2,061 2,671 1,225 2,346 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946 1,946	2,399 1,773 1,370 2,614 2,626 1,260 3,688 2,061 2,278 11,441 1,225 2,346 1,349 2,496 1,284 3,720 2,019 2,019 2,017 11,938 1,225 2,496 1,701 2,292 2,496 1,284 3,720 1,921 2,307 11,938 1,225 2,067 2,069 1,573 1,004 2,607 2,322 1,421 1,765 1,004 2,007 1,615 1,025 2,007 1,004 2,007 1,009 2,007 1,009 2,007 1,009 2,007 1,009 2,007 1,009 2,007 1,009 2,007 1,009 2,007 1,009 2,007 1,009 2,007 1,009 2,007 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 2,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,009 1,0		2,302	1,920	1,289	2,629	2,586	1,160	3,751	1,989	2,411	12,143	1,332	2.414
2,346 1,936 1,349 2,617 2,749 1,594 3,780 2,019 2,307 11,938 1,281 2,266 1,701 1,225 2,490 2,496 1,288 3,598 1,921 2,141 10,661 1,141 3 2,070 1,592 2,490 2,496 1,288 3,598 1,921 2,141 10,661 1,141 3 2,070 1,592 2,499 2,496 1,291 3,742 1,921 2,142 9,818 1,166 2,006 1,592 2,499 2,499 2,499 2,499 2,499 1,799 1,799 1,929 2,378 2,309 1,773 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,979 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970 1,970	2,346 1,936 1,134 2,517 2,749 1,594 3,780 2,019 2,017 11,938 1,281 2,286 1,701 1,225 2,490 2,496 1,288 3,598 1,993 2,141 10,661 1,143 2,000 2,607 1,592 2,597 1,593 3,412 1,755 1,993 2,141 10,661 1,143 2,000 1,573 1,004 2,399 2,249 1,593 3,412 1,755 1,993 2,141 10,661 1,142 2,000 1,615 1,000 2,209 2,249 1,000 3,412 1,793 1,793 1,993 1,193 1,192 2,000 1,615 1,000 2,200 1,793 1,000 2,200 1,793 1,993 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,993 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,		2,393	1,713	1,370	2,614	2,626	1,260	3,688	2,06I	2,278	11,441	1,225	2,451
2,266 1,701 1,225 2,490 2,496 1,288 3,538 1,933 2,141 10,661 1,143 2,228 1,756 1,107 2,592 2,557 1,231 3,742 1,921 2,142 9,818 1,160 2,069 1,572 1,004 2,607 2,382 1,151 3,742 1,921 2,142 9,818 1,160 2,009 1,572 1,004 2,009 2,402 1,004 2,009 1,773 1,988 1,193 2,009 1,573 1,989 2,163 1,008 2,009 1,773 1,989 2,163 1,193 2,502 2,378 1,008 2,403 1,008 2,009 1,173 1,989 2,160 1,008 2,403 1,193 2,518 1,008 2,403 1,008 2,403 1,193 2,518 1,008 2,009 2,403 1,008 2,009 2,403 1,008 2,403 1,180 2,009 2,403 2,109 2,403 1,008 2,409 1,153 2,009 1,403 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 1,008 2,409 1,109 2,409 1,008 2,409 1,109 2,409 1,008 1,008 2,409 1,109 2,409 1,008 1,008 1,008 2,409 1,109 2,409 1,008 1,008 1,008 2,409 1,109 2,409 1,008 1,008 1,008 2,409 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008	2,286 1,701 1,225 2,490 2,496 1,288 3,538 1,933 2,141 10,661 1,143 2,228 1,756 1,1004 2,607 2,382 1,151 3,742 1,921 2,142 9,818 1,160 2,009 1,573 1,004 2,007 2,382 1,151 3,742 1,921 2,096 9,811 1,122 2,007 1,528 9,97 2,507 2,382 1,151 3,742 1,756 1,924 9,941 1,122 2,007 1,528 9,97 2,507 2,376 1,006 3,390 1,775 1,924 9,941 1,088 2,207 1,088 2,252 2,376 1,006 3,390 1,775 1,980 8,662 1,098 2,246 1,575 1,006 3,390 1,775 1,980 8,662 1,098 2,443 1,578 1,088 2,443 1,088 2,443 2,097 2,443 1,088 2,443 2,097 2,443 1,088 2,443 2,097 2,443 1,088 2,443 2,097 2,462 1,074 2,098 2,443 1,289 2,443 2,443 2,443 2,443 2,443 2,443 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,443 1,088 2,444 1,098 2,444 1,098 2,444 1,098 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 2,444 1,091 1,091 2,444 1,091 1,091 2,444 1,091 1,091 2,444 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091 1,091		2,346	1,926	1,349	2,617	2,749	1,294	3,720	2,019	2,307	11,938	1,281	2,469
2,226 1,756 1,107 2,592 2,557 1,231 3,742 1,921 2,142 9,818 1,160 2,069 1,573 1,004 2,006 1,009 2,006 1,573 1,008 2,007 1,615 1,002 2,007 1,615 1,002 2,007 1,615 1,002 2,002 1,733 1,008 1,008 1,009 1,009 1,526 1,009 2,378 1,008 3,500 1,733 1,980 2,009 1,733 1,008 2,009 1,615 1,008 1,008 2,009 1,615 1,008 1,009 1,625 1,009 2,378 1,009 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510 1,008 3,510	2,626 1,575 1,004 2,507 2,382 1,51 1,921 2,142 9,818 1,160 2,006 1,004 2,607 2,382 1,51 1,755 2,096 9,811 1,122 2,007 1,515 1,022 2,097 2,408 1,575 1,006 3,494 1,775 1,913 1,028 1,924 1,918 1,122 2,007 1,528 1,004 2,007 1,006 3,407 1,775 1,908 3,404 1,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 1,008 2,008 1,008 2,008 1,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 2,008 1,008 1,008 2,008 1,008 2,008 1,008 1,008 2,008 1,008 1,008 2,008 1,008 2,008 1,008 1,008 2,008 1,008 1,008 1,008 1,008 2,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,		2,260	10201	1,225	2,490	2,496	1,288	3,538	1,933	2,141	10,661	1,143	2,351
2,069 1,572 1,004 2,507 2,382 1,151 3,615 1,755 2,096 9,811 1,122 2,007 1,572 1,004 2,502 2,208 1,003 3,454 1,776 1,924 9,041 1,088 1,097 1,575 1,526 3,502 1,775 1,903 1,775 1,908 1,908 1,192 2,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008	2,069 1,572 1,004 2,567 2,382 1,151 3,615 1,755 2,096 9,811 1,122 2,070 1,572 1,022 2,096 2,916 1,028 2,070 1,572 2,096 2,097 2,997 2,997 2,997 2,997 1,008 3,497 1,775 1,988 1,198 2,974 1,098 2,974 1,008 3,497 1,775 1,988 2,997 1,988 2,997 1,988 2,997 1,980 1,775 1,980 1,988 1,199 1,198 2,148 1,572 1,980 2,413 2,177 1,013 3,590 1,775 1,980 1,988 1,199 1,198 2,148 1,483 1,988 2,493 1,988 2,493 1,988 2,493 1,988 2,997 2,617 1,774 2,094 1,787 1,183 2,997 2,604 1,704 2,094 1,787 1,183 2,997 2,607 1,704 2,094 1,786 2,109 7,302 1,217 2,207 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045 1,045		2,226	1,756	1,107	2,592	2,557	1,231	3.742	1.921	2,142	9.818	1,160	2.4.5
2,070 1,592 997 2,399 2,368 1,029 3,454 1,766 1,924 9,041 1,088 2,091 1,592 1,045 2,092 2,406 1,005 2,092 1,773 1,958 1,193 1,088 2,092 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,193 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,095 1,	2,070 1,592 997 2,399 2,368 1,029 3,454 1,766 1,924 9,041 1,088 1,099 1,099 1,099 2,302 2,000 1,006 3,300 1,773 1,986 9,041 1,088 1,199 1,098 1,199 1,098 1,199 1,098 1,199 1,098 1,199 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,099 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,099 1,098 1,099 1,098 1,099 1,098 1,099 1,098 1,099 1,098 1,099 1,098 1,099 1,098 1,099 1,098 1,099 1,098 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,099 1,		5,069	1,573	1,000	2,607	2,382	1,151	3,615	1.755	2.096	9.811	1,122	2.hoh
2,091 1,615 1,025 2,502 2,408 3,509 1,773 1,918 9,153 1,918 9,153 1,918 1,528 1,004 1,773 1,918 1,193 1,918 1,193 1,918 1,193 1,918 1,193 1,918 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193 1,193	2,091 1,615 1,025 2,502 2,406 986 3,509 1,773 1,916 9,153 1,916 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,016 1,		2,070	1.592	266	2,399	2,268	1,029	3.454	1,766	1.924	9.041	1,088	2,233
2.081 1,606 1,005 2,578 2,378 1,013 3,530 1,735 1,980 8,885 1,193 1,193 2,081 1,106 3,330 1,735 1,980 8,885 1,193 1,193 2,081 1,106 1,005 2,559 2,378 1,003 3,518 1,881 2,094 9,150 1,180 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881 1,881	2,081 1,528 949 2,378 2,376 1,006 3,390 1,735 1,980 8,885 1,199 2,081 1,095 2,592 2,397 1,013 3,590 1,964 2,094 9,150 1,180 2,246 1,515 948 2,525 2,237 1,029 3,445 1,886 2,099 8,662 1,094 1,218 1,999 1,443 890 2,444 2,197 3,447 1,013 3,590 1,746 2,094 8,449 1,218 2,044 1,048 2,044 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,040 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048 1,048		2,091	1,615	1,025	2,502	2,408	986	3.509	1,733	1,958	9,153	1,084	2,392
2,081 1,606 1,005 2,559 2,378 1,013 3,530 1,964 2,094 9,150 1,180 2,081 1,552 94,8 2,552 2,378 1,029 3,448 1,808 2,099 8,662 1,094 1,218 2,448 1,808 2,499 1,123 2,486 1,008 2,489 1,123 2,486 1,008 2,489 1,123 2,486 1,008 2,489 1,123 2,486 1,008 2,489 1,123 2,489 1,489 2,489 1,489 2,489 1,489 2,489 1,489 2,489 1,489 2,489 1,489 2,489 1,784 2,489 1,784 2,489 1,789 1,489 2,489 1,571 882 2,489 1,989 2,889 1,704 2,194 1,889 2,499 1,989 2,989 1,795 1,795 1,289 2,391 1,689 1,689 1,989 1,989 1,989 1,795 1,795 1,289 2,391 1,694 1,889 1,795 1,795 1,297 1,795 1,297 1,795 1,297 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,795 1,7	2,081 1,606 1,005 2,559 2,377 1,013 3,590 1,964 2,094 9,150 1,180 2,094 1,515 94,8 2,095 1,527 2,378 1,029 3,413 1,886 2,098 8,662 1,094 1,218 1,095 2,562 2,013 9,82 3,413 1,744 2,054 2,094 1,274 2,054 1,274 2,054 1,274 2,054 1,274 2,054 1,274 2,054 1,274 2,054 1,274 2,054 1,274 2,054 1,274 2,054 1,045 4,044 1,886 2,097 1,007 2,097 1,007 2,097 1,007 2,097 1,007 2,097 1,007 2,097 1,007 2,097 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,001 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 1,007 2,007 2,007 2,007 1,007 2,007 2,007 1,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,007 2,		1.979	1,528	676	2,378	2,376	1,006	3,330	1,735	1,980	8° 865	1,193	2,414
2,164 1,515 923 2,552 2,378 1,027 3,548 1,866 2,099 8,662 1,094 1,999 1,435 890 2,413 1,094 1,095 1,094 1,435 890 2,413 2,177 902 3,413 1,744 2,035 7,499 1,153 2,166 1,468 909 2,562 2,013 992 3,617 1,714 2,035 7,499 1,153 2,095 1,571 882 2,675 2,188 963 3,800 1,704 2,194 7,527 1,189 2,394 1,629 8,044 1,806 2,367 8,094 1,288 2,311 1,604 814 2,671 2,292 3,922 1,716 2,304 7,725 1,327 1,327	2,464 1,515 948 2,552 2,378 1,029 3,413 1,886 2,098 8,662 1,094 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,010 1,		2,081	1,606	1,005	2,559	2 397	1,013	3.530	1.964	2°09h	9.150	1,180	2.4%
2,575 1,577 82 2,572 2,179 906 3,470 1,766 2,035 7,499 1,215 2,156 1,468 909 2,452 2,027 1,704 2,035 7,499 1,153 2,035 1,471 2,045 1,471 2,045 1,471 2,045 1,471 2,045 1,471 2,045 1,471 2,045 1,471 2,045 1,471 2,045 1,471 2,045 1,471 2,045 1,471 1,571 882 2,675 2,182 967 3,830 1,704 2,194 7,527 1,287 2,309 1,629 814 2,755 2,183 1,045 4,044 1,806 2,367 8,094 1,288 2,311 1,604 814 2,671 2,292 3,922 1,716 2,304 7,725 1,327 1,327	2,005 1,435 944 2,437 2,40 3,443 1,764 2,106 3,447 1,764 2,106 2,449 1,213 1,23 1,443 999 2,452 2,417 966 3,477 1,774 2,035 7,499 1,133 2,468 1,468 999 2,552 2,023 997 3,657 1,774 2,035 7,499 1,133 2,264 1,571 882 2,675 2,182 963 3,820 1,704 2,194 7,367 1,206 2,304 1,604 814 2,671 2,233 992 3,77 1,910 2,394 7,725 1,326 2,394 1,510 834 2,860 2,867 1,070 3,977 1,910 2,395 8,199 1,326	-	797.8	25,25	223	20,552	2,378	1,029	30,00	1,808	2,099	8,662	1,094	2,413
2,168 1,443 999 2,441 2,179 900 3,470 1,700 2,035 7,4499 1,153 2,168 1,446 999 2,552 2,013 982 3,617 1,714 2,054 7,527 1,183 2,044 1,571 882 2,522 2,023 997 3,657 1,726 2,194 7,367 1,217 2,095 1,629 814 2,755 2,163 1,045 4,044 1,806 2,367 8,944 1,806 2,309 1,629 814 2,671 2,292 3,922 1,716 2,304 7,725 1,327 2,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,327 3,3	2,095 1,443 999 2,443 2,179 90 3,470 1,700 2,035 7,449 1,153 2,168 1,468 999 2,552 2,033 992 3,617 1,704 2,054 7,527 1,183 2,294 1,571 882 2,575 2,182 963 3,820 1,704 2,194 7,367 1,206 2,304 1,571 882 2,675 2,183 1,045 4,044 1,806 2,304 7,807 1,206 2,304 1,500 814 2,671 2,233 1,704 2,304 1,806 2,304 1,206 2,304 1,206 2,304 1,327 2,339 1,704 2,304 1,327 1,326 3,394 1,326		2000	1,552	846	2,519	2,298	1,000	3,413	1,851	2,186	2,493	1,218	2,409
2,095 1,378 821 2,592 2,023 997 3,657 1,726 2,109 7,302 1,217 2,294 1,571 882 2,675 2,182 963 3,820 1,704 2,194 7,367 1,286 2,309 1,629 814 2,755 2,165 1,045 4,044 1,806 2,267 8,094 1,286 2,311 1,604 814 2,671 2,233 992 3,922 1,716 2,304 7,725 1,327	2,095 1,378 821 2,592 2,023 997 3,657 1,726 2,109 7,302 1,217 2,254 1,527 1,153 2,254 1,577 882 2,675 2,182 963 3,820 1,704 2,194 7,302 1,277 2,309 1,604 814 2,671 2,239 1,045 4,044 1,806 2,267 8,994 1,288 2,31 1,604 814 2,671 2,233 1,070 3,977 1,910 2,395 8,199 1,326 2,394 1,210 834 2,860 2,367 1,070 3,977 1,910 2,395 8,199 1,326		1,939	1,435	968	20413	2,179	900	3,470	1,766	2,035	70499	1,153	2,408
2,095 1,378 821 2,592 2,023 997 3,657 1,726 2,109 7,302 1,217 2,209 1,571 882 2,567 1,704 2,194 7,302 1,217 1,206 2,309 1,629 814 2,675 2,163 1,045 4,044 1,806 2,267 8,094 1,286 2,311 1,604 814 2,671 2,233 992 3,923 1,716 2,904 7,725 1,327 2,327	2.095         1,376         821         2,592         2,023         997         3,657         1,726         2,109         7,302         1,217           2,309         1,571         882         2,675         2,182         963         3,820         1,704         2,194         7,367         1,206           2,309         1,629         3,945         1,045         4,044         1,806         2,847         1,286           2,311         1,604         344         2,671         2,853         1,070         3,977         1,910         2,394         7,725         1,327           2,394         1,510         334         2,860         2,363         1,070         3,977         1,910         2,395         1,326		2,168	1,468	606	2,562	2,013	286	3,617	1,74	2,054	7,527	1,183	2,531
2,309 1,629 814 2,675 2,182 963 3,820 1,704 2,194 7,367 1,206 2,309 1,629 814 2,575 2,163 1,045 4,004 1,806 2,267 8,094 1,888 2,31 1,604 814 2,671 2,233 992 3,922 1,716 2,304 7,725 1,327	2.364 1.571 882 2.675 2.182 963 3.820 1.704 2.194 7.367 1.306 2.309 1.629 814 2.675 2.163 1.045 4.044 1.806 2.267 8.094 1.288 2.311 1.604 814 2.671 2.233 992 3.923 1.716 2.394 7.725 1.327 2.394 1.510 834 2.860 2.363 1.070 3.977 1.910 2.395 8.199 1.326		2,095	1,978	821	2,592	2,023	266	3,657	1,736	2,109	7,302	1,217	2,550
2,309 1,629 814 2,671 2,23 992 3,923 1,746 2,304 7,725 1,327 2,327 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527 3,527	2,309 1,629 814 2,755 2,163 1,045 4,044 1,806 2,327 6,994 1,888 2,311 1,604 814 2,671 2,233 992 3,923 1,716 2,304 7,725 1,327 2,394 1,510 834 2,860 2,363 1,070 3,977 1,910 2,395 8,199 1,326		2,264	1,57	882	2,675	2,182	963	3,820	1,704	2,194	7,367	1,206	2,796
2.31 1,604 814 2,671 2,233 992 3,923 1,746 2,304 7,725 1,327	2,311 1,604 814 2,671 2,233 992 3,923 1,746 2,304 7,725 1,327 2,394 1,510 834 2,860 2,363 1,070 3,977 1,910 2,395 8,199 1,326		2,309	1,629	877	2,755	2,163	1,045	440.4	1,806	2,367	760°8	1,288	2,861
	2,394 1,510 634 2,000 2,363 1,070 3,377 1,540 2,375 0,177 1,520		2,311	1,604	17.8	2,671	2000	992	80 c	1,746	4000	7.725	1,32	2,010

TARE 17. -  $\pm J$  DEALTH FROM TEN SELECTED CAUSES BY PROPECTURE: JARAN, 1920-1949 Contra 2/ TUBERCULOSIS, ALL FORMS (13-22) (Contra)

Area	Shiga	Shimane	Shizuoka	Tochigi	Tokus hims	Tokyo	Tottor1	Toysme	Walca years	Yamagata	Yamaguoh 1	Yemenash
849 949 749 549 549	1,950 1,442 1,638 1,638	1,772 1,911 2,154 NA	3,204 3,471 3,590 NA	1,852 2,020 2,025 NA	1,533 1,520 1,716 NA	11,632 11,870 10,692 NA	1,013 1,113 1,186	1,906 1,875 1,670	1,422 1,528 1,614 NA	2,048 2,334 2,210 NA	2,915 3,430 MA	856 850 870 870 870 870 870 870 870 870 870 87
944 942 942 940	N. N. S.	1,675 1,730 1,736	3.926 9.886 9.882	NA NA 1,882 1,7793	48 41 1.77.11 1.77.11 1.75°11	NA NA 18,259 17,379 17,524	NA NA 1,102 1,091	74. 1.906 1.839	1.898 1.694 1.668	1.853 1.648	3.047 2.942 2.764	NA N
1939 1938 1936 1935	1,470	1510 1541 1555 1532 1532	4,103 3,750 3,687 9,351	1,811	1,778 1,705 1,599 1,590	17,802 17,666 16,095 15,875	1,018	28.00 10.991 10.935 11.935	1.742	1,554	2, 838 2, 780 2, 782 2, 553 2, 553	828 809 789 797
1934 1932 1932 1930	1,558	1,504 1,382 1,410 1,399	3.368 23.57 3.040 5.060	1,573	1,413	14,131 14,116 12,750 13,040	844 772 778 813	1,566	1,595	1,455	2,318 2,201 2,077 2,186	243 243 245 245 245 245 245 245 245 245 245 245
38 2 83	m m m	1,528	3.089 3.048 2.076 2.092	1,598	1,536 1,488 1,488 1,466	12,735 12,133 12,153 11,296	969	1,655	1,430	1,312	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	847 832 800 830 822
1922 1923 1923	1,629	1,587	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1,5% 1,5% 1,5% 1,5% 1,5% 1,5% 1,5%	1558 1578 1578 1547	11,962	720 819 813 865	1,550	1,248	1,261	2,078 2,167 2,271 2,233	935 844 1,010 975 975

1/ Table 17 - Deaths from ter selected causes by Hagrestine: Jadan, 1930-1949 Cont'd cause and other malignant tundes (4.5 - 55)

Gumma	1,180 1,112 1,086 NA	NA 979 979 1,017	986 986 1,001 915	878 895 870 841	842 801 818 794 794	819 785 778 778 777
Gifu	1,047 983 963 NA	NA 845 906 868	87.2 88.3 88.3 88.8	25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55	33333	32842
Fukushima	1,273 1,273 1,342 NA	NA NA 1,182 1,086	1,152	1,031 1,031 1,031	1,035 1,038 1,017	974 9822 9827 9827
Fukuoka	2,642 2,395 2,141 NA	2,288 2,144 2,144	2,148 2,048 2,134 1,993	1,892	1,686	1,533
Tuku1	47.54 47.54 48.84 8.84 8.84 8.84 8.84 8.84 8.84	NA 4452 4442 459	457 457 464 464 464 464 464 464 464 464 464 46	45.58 98.44 45.88 45.48	352 391 409 414	417 390 430 397
Ehime	1,110 1,080 1,145 NA	NA NA 997 919 919 862	\$25.55 5.55 5.55 5.55 5.55 5.55 5.55 5.5	883 807 884 121	878 914 827 845 844	828 728 799 799
Chiba	1,802 1,753 1,678 NA	NA NA 1.388	1,419	1,347 1,284 1,247	1,222 1,255 1,243 1,205	1,238
Aomor1	664 624 567 NA	NA NA 555 536 494	4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	384444 254444	44444 8888 8888	34.7 430 351 345 345
Akita	755 769 151 NA	NA NA 640 618 638	616 647 647 623	535 535 539 539 539 539	485 501 501 501 480	55.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55 50.55
Aichi	2,368 2,228 1,982 NA	NA NA 2 2 0 5 4 2 0 6 9 9 7 9 9 7	1,981 1,981 1,860 1,810	1,777	1,515 1,516 1,438 1,448 1,384	1,334
All Japen	58,890 55,677 53,047 NA	52.678 52.693 51.688 50.676	50.898 50.218 50.419 48.989 48.856	47.732 46.606 45.030 44.306	43,492 44,267 42,527 41,505	41,058 41,587 40,578 40,351 40,102
Year	1949 1948 1947 1946 1945	1944 1943 1942 1941 1940	1939 1938 1937 1936	1933 1933 1932 1931	1928 1928 1927 1936	1924 1923 1922 1920

14.
TABLE 17 - DEACHS FROM TEN SELECTED CALEES BY PROFECTUR: JAFAN, 1920-1949 Cont'd CANGER AND OTHER MALIGNANT TUMORS (45-55) Cont'd

Kyoto	1,420 1,360 1,401 NA	NA NA 1,514 1,408 1,412	1,389	1,287	1,186	251.11 251.11 401.11
Kumemoto	1,223 1,161 1,161 1,104 NA	NA NA 10005 1 986 9986	1. 2000 2000 448 448	456 897 878 878 878	89.3 87.9 89.3 855 855	925 928 893 885 885
Kochi	610 606 582 NA	549 527 469	506 513 554 554 180	468 500 507 443	477 446 487 487	4 4 8 6 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Kanagawa	1,586 1,423 1,314 NA	NA 1,388 1,345 1,245	1,288 1,254 1,155 1,226	1,168 1,111 1,029 1,029	989 498 498 498 898 898 898 898 898 898	832 886 904
Kagoshima	997 918 956 <b>NA</b>	MA 897 906 897	925 948 981 931	863 830 801 847	11 25 25 25	8545°
Kagawa	762 752 737 NA	648 648 648	599 629 613 657 594	618 602 564 590 532	572 542 519 542 517	478 528 504 504
Iwate	635 590 549 NA	NA NA S49 549 534	510 543 533 438 500	484 480 433 420	4559 461 359 413	400 388 388 397
Ishikawa	805 777 713 NA NA	**************************************	668 688 619 649	686 637 627 618	598 598 598	612 669 606 596
Ibaraki	1.570 1.535 1.535 1.580	NA NA 1,381 1,308	1,348	1,312	1,224	1,234
Hyogo	2,270 2,126 1,964 NA	2,173 2,093	2,055 2,080 2,081 2,080	1,923	1,727	1,648
Hokka ido	2,119 2,119 NA	1,729 1,729 1,648	1,608	1,499	1,315	1,120
Hiroshima	1,557 1,179 1,380 NA	1,424 1,302 1,310	1,240 1,277 1,282 1,278	1,284 1,310 1,149 1,145	1,115 1,116 1,125 1,087	1,138
Tear	576 576 246 846 846	94.3 94.3 94.1 94.0	939 937 936 936	934 933 931 930	928 928 927 928	992 922 921

TABLE 17 - 1/DEMITHS FROM TEN SELECTED CALBERS BY HERESCHICKS IAPAN, 1920-49 Cont'd CANGER AND OTHER MALIGNARY TUNERS (45-55) Cont'd.

and a	20223	44040	&000 0 4	24705	1 4 8 8 S	¥2.48
Seiteme	1,652 1,533 1,506 NA	NA NA 1,368	1,299	1,23	1,151	4444
Saga	42524	528 528 528 528 528 528 528 528 528 528	589 633 612 551	508 477 503 477 503	5553 564 564 572 592	25 28 25 25 25 28 28 25 25 28 28 28 28 28 28 28 28 28 28 28 28 28
Os alca	2,658 2,423 NA	3.292 3.185 3.165	60000 00 00 00 00 00 00 00 00 00 00 00 0	20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	2,539 2,448 2,413 2,386 2,386 2,386	2,128 2,054 2,128
Okayema	1,308 1,354 1,291 NA	74. 1,092 1,140 1,107	1,138	1,086 1,011 987 998 1,035	1,005 998 9775 991 889	786 788
Oite	885 860 863 863 863 863	102 657 676	555455 55455	668 6692 6651 6651	\$2228	% त्रा क
Niigata	2,046 2,046 1,926 1,926	NA NA 1,908 1,829 1,760	1,813 1,749 1,774 1,778	1,681	1,610 1,610 1,530 1,530 1,530	11559 11559 1558 1568
Nara	793 727 88	47 47 47 52 52 52 52 52 52 52 52 52 52 52 52 52	25 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$5.45°E	3444	7.82 697 780 780 780
Negesekt	1,050 927 928 MM	8 8 9 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	818 842 830 830	32488 34488	769 725 725 788 788	558 K
Nagano	1,630 1,630 1,515 11,515	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1,422	1,356	1,293	1,223
Myazaki	658 613 641 NA	768 568 528 497	512 518 542 498 498	4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	474 478 473 473 473	\$25.00 PE
Miyagi	1,205 1,123 1,0005 NA	NA 978 978 979 1.031	974 929 929 916 1,001	892 881 821 801 781	777 827 789 789	3535
Mis	1,098 1,056 948 NA	NA N	1,027 1,026 1,026 995 979	\$ 50° EEE 88	980 1,010 965 936 928	968 935 935
Area	949 947 945	1944 1943 1943 1941	28.58.5	934 932 932 931	928 927 927 938	48 8 8 B

TARES 17 - 1/ DEATHS FROM THE SELECTED CAUSES BY PRESECUTE, JAPAN, 1920-49 Centid CANCER AND OTHER MALIGNAMY TURNS (45-55) - Centid.

Year	Shiga	Shimene	Shizuoka	Tochigi	Tokushime	Tokyo	Tottori	Toyama	Wakayame	ramagata	Yamaguch 1	Yamanas hi
94.9 74.9 74.9 74.9 74.9 74.9	679 639 619 84	407 546 446 446 446 446 446 446 446 446 446	1.418 1.359 1.367 NA	1,189 1,152 1,152 NA	646 573 594 88	3.584 3.203 3.203 7.844	505 507 88 88	837 805 690 NA	859 806 793 84	1,079 979 967 84	1,081 1,012 1,057 NA	617 579 84 84
942 942 941	613 613 612 640	522 542 542 552	74. 1,170 1,219 1,184	1,000 1,000 992 990	25.25.25.25.25.25.25.25.25.25.25.25.25.2	200° 4 200° 4 200° 4	140 140 1452	22 3 3 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	863 842 863 863	NA NA 888 888 856 856 856	N N N N N N N N N N N N N N N N N N N	NA NA 580 580 548
1939 1938 1936 1936	628 638 686 619 619	503 5795 578 589 615	1,177	960 10030 901 910	501 501 517 495	444 66 280.44 280.086 280.085	373 471 472 445 445 412	679 614 680 627 587	9883 945 945 983	88888 8838 8838 8838 8838 8838 8838 88	931	538 5057 493
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All Japan	Aichi	Akita	Aomort	Chiba	Ehime	Puku 1	Fukuoka	Fukushima	Gifu	Guma
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NA 120,985 125,001 124,786 127,523	NA NA 14.357	3,245 5,245 5,455	1,996 1,996	MA NA S S S S S S S S S S S S S S S S S S	1,948	NA NA 1,106 1,080 1,186	N. N. N. S. 50.05	4 59 59 11 59 50 50 50 50 50 50 50 50 50 50 50 50 50	NA NA NA 2, 230 2, 242 2, 242	NA NA 2,368 2,404 2,372
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114,192 110,441 107,176 107,150	0.0.0.0.0 0.0.0.0.0 0.0.0.0.0.0 0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0.0.0 0.0.0.0.0.0 0.0.0.0.0.0 0.0.0.0.0.0 0.0.0.0.0.0 0.0.0.0.0.0.0 0.0.0.0.0.0 0.0.0.0.0 0.0.0.0.0 0.0.0.0.0 0.0.0.0.0 0.0.0.0.0.0 0.0.0.0.0 0.0.0.0.0 0.0.0.0.0 0.0.0.0.0 0.0.0.0.0 0.0.0.0.0 0.0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.	2,893 2,818 2,677 2,677	1,323	3,282 3,318 3,304 3,194	1,30	1,050	44.687 44.387 44.113	2370 2370 2370 2355 2355 81.89	2,099 1,955 1,859 1,829	2,028 1,992 2,032 1,948
108,202 102,772 101,502 98,486 96,085	3,432 3,432 3,197	6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.000 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.44.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.0.00 6.45.00	1,2403	6.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,728	906 810 862 899	4 281 3 961 3 747 5 593	2000 2000 2000 2000 2000 2000 2000 200	1,936	1,993 1,896 1,888 1,805
102,584 94,406 91,214 90,312 87,984	8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000	888 845 845 845 845 845 845 845 845 845	1,309	3.168 3.244 3.021 8.984 8.789	1,547 1,547 1,557	894 816 727 721	00 00 00 00 00 00 00 00 00 00 00 00 00	3,239 3,047 3,047 9,044	1,841 1,722 1,603 1,611 1,630	1,980

TABLE 17. — 1/ DEMTHS FROM TEN SELECTED CAUSES BY PREFERRINGS, JAEAN, 1920-1949 Cont'd 3/ INTRAGRANIAL LESIONS OF VASCULAR CRIGIN (83) - Cont'd

Fear	Hiroshima	Hokkaido	Hyogo	Ibareki	Ishikawa	Iwate	Кадата	Kagos hims	Kenagawa	Koch1	Kumemoto	Kyoto
1949 1948 1947 1946	20,415 20,415 20,415 20,415	3.670 3.175 3.175	3,112 2,952 3,314 NA	3.348 3.193 3.294 NA	1,235 1,077 1,230 NA	2,407 2,373 2,424 NA	1,116 1,000,1 1,138 NA	2,324 2,265 2,265 8,855 8,855	2,514 2,300 2,289 NA	1,284 1,161 1,311 NA	2,258 2,074 2,275 NA	1,732 1,554 1,899 NA
1942 1942 1941	3,178 3,178 3,296	N. N	NA 14.473 4.333 4.394	3.590	NA N	NA. NA. 2,661 2,768	NA NA 1,290	2.827 2.654 2.753	3,277 3,269 3,183	NA NA 11,420 11,316	N N	NA NA 2-446 2-329 2-505
1939 1938 1936 1936	3.462 3.462 3.070 2.146	4680.00	4 .482 4 .482 4 .338 4 .142	2000 00 00 00 00 00 00 00 00 00 00 00 00	1,483	2,623 2,623 2,442 2,442	1,360	2,661 2,611 2,530 2,365	3.088 3.088 2.912 2.814 2.754	1,432	2000 2000 2000 2000 2000 2000 2000 200	2,548 2,586 2,387 2,377 2,377
1934 1933 1931 1931	2.898 2.893 2.977 2.813 2.978	3,091 3,040 2,724 2,861 2,861	3,950 3,950 3,650 3,612	3,264	1,378	2,243 2,243 2,243 2,2413 2,2413	1,284 1,164 1,164 1,173	2,489 2,59 2,59 2,59 2,54 2,54 2,54 2,54 2,54 2,54 2,54 2,54	2.746 2.534 2.464 2.464 2.353	1,353	2 2,413 2 3,38 2 2,304 2 3,304	2°,414 2°,344 2°,336 2°,336 2°,169
1929 1928 1927 1926 1925	3,056 2,835 2,871 2,923 2,603	25.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00 55.00	25.55 425.60 425.60 425.60 425.60	6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	1,329	2,236	1.072 1.059 1.059	2,276 2,148 2,207 2,063 2,098	4.0.0.0.0 4.0.0.0.0 5.00.0.0 5.00.0.0 5.00.0.0 5.00.0.0 5.00.0.0 5.00.0.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.0 5.00.	1,288	2,292 2,119 2,102 2,117 2,116	2,357 2,232 2,032 2,032
1922 1922 1921 1920	3,144 2,5607 2,546 2,505 2,459	2,310 2,157 1,972 1,888	3,767 3,235 3,105 3,017	3,335	1,255	2,275,2 2,312 2,194 2,194	1,331	2,209 2,097 2,106 2,091 2,125	1,927 2,131 1,946 1,962	1,378	2,009 1,878 1,893	2,198 1,970 1,965 1,837

TABLE 17. - 1/ drays from the delected causes by freeforthe 12.0-1949 cont<sup>4</sup>d 3/ intercranial lesions of vaccular origin (83) - cont<sup>4</sup>d

Miyazahi Negano Negasahi Nera Milgata Oita Ohayama	1,279 3,223 1,660 960 3,985 1,697 2,077 1,578 2,007 1,236 3,246 1,593 1,697 1,578 2,002 1,236 3,216 1,697 1,697 1,578 2,288 NA	NA N	6.535 46.131 2.140 1.373 46.826 2.146 2.789 6.466 3.906 2.055 1.273 4746 2.084 2.667 6.343 3.651 1.912 1.188 46.411 1.917 2.047 6.357 3.777 1.897 1.224 4.304 1.935 2.538	1,277 3,826 1,629 1,210 4,481 1,960 2,445 1,586 1,141 4,256 1,849 2,373 1,586 1,535 1,64 3,959 1,994 2,373 1,584 3,729 1,694 2,413 1,594 3,729 1,694 2,413 1,596 1,096 3,739 1,694 2,413	6.134 3.763 1.465 1.153 4,080 1.856 2.467 (1.072 3.546 1.550 1.033 3.763 1.696 2.344 (1.072 3.467 3.946 1.066 3.973 1.696 2.345 (1.072 3.395 1.696 3.935 1.697 2.375 1.359 9.73 9.934 1.627 2.375 1.334 988 3.707 1.600 2.217	1,155 3,716 11,391 11,023 4,140 11,664 2,657 1,911 3,620 1,531 2,270 1,100 3,627 1,272 933 3,527 1,494 2,295 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040
Mile Miyagi M	1,788 2,284 1,650 2,148 1,666 2,166 NA NA	74 74 74 74 74 74 74 74 74 74 74 74 74 7	2,139 2,472 2,085 2,403 1,986 2,361 1,974 2,293 1,921 2,191	1,937 2,255 1,815 2,167 1,883 2,120 1,777 2,190	1,758 2,234 1,840 2,209 1,721 2,165 1,672 2,059 1,709 2,211	1,638 2,393 1,624 2,193 1,423 2,171

Table 17. - 1/ deline from ten selected causes by prefecture, jaran, 1920-1949, contid 1 lyinageranial lesions of vascular origin (83) (contid)

fear	Shiga	Shimene	Shizuoke	Tochigi	Tokushima	Tokyo	Tottori	Toyama	Wekayeme	Yemegata	Yamaguchi	Yamanaahi
516 916 616 616	1,083 1,029 1,225 NA	1,376 1,175 1,332 NA	2,883 2,686 2,902 NI	2,271 2,191 2,084 NA	962 926,1 474 NA	5,241 4,688 4,309 NA	813 773 811 NA	1,271 1,271 1,298	1,173 1,072 1,174 NA	2,382 2,296 2,470 NA	1,825 1,737 2,155 NA	1,027 974 1,021 NA
943 943 941 941	744 1,299 1,338 1,372	NA NA 1.477	NA 3,352 3,408 3,408	NA NA NA 2,603 2,613 2,637	NA NA 1,154 1,194 1,199	NA NA 9.390 9.351 9.711	77. 77. 958 9992 9994	1,666 1,522 1,715	12.644 1.564 1.640	N. N	74. 8.575 2.515 2.507	NA NA 1,205 1,230
939 937 935	1,415	1,782	3,325 3,359 3,150 2,978	2,518 2,266 2,266 2,340 2,215	1,289 1,210 1,163 1,229 1,258	10,010 9,549 8,483 8,547 8,221	1,162 1,014 956 938 959	1,606	11,611 618,1 618,41 7,835,1	2,804 2,538 2,538 2,538 2,655	2,781 2,863 2,574 2,574 2,418	1,229
.934 .932 .931	1,430	1,632 1,604 1,624 1,457	2,983 2,832 2,827 2,827 2,655	2,298 2,298 2,197 2,238 2,151	1,157	7.920 7.776 7.396 7.515	937 982 882 882 882 882	1,498	1,513	22,528 24,56 2,419 2,456	2,327 2,831 2,457 2,457	1,056
1928 1928 1925	1,352	1,598	2,768 2,497 2,497 2,547 2,547	2,270 2,199 2,119 2,094 2,030	1,174	7,211 6,860 6,559 6,072 5,928	895 877 836 763 702	1,294	1,353	2,366 2,322 2,304 2,173 2,145	2,268 2,124 2,134 2,070 2,070 2,064	1,002 978 41.9 41.9
1923 1923 1923 1931	1,245	1,544	2,545 2,134 2,31 2,324 2,324	2,068	1,010	5,687	758	1,561	1,330	2,171	2,0440	946 810 811 777

Table 17. - 1/ drafts from trn selected causes fy frefecture: Japan, 1920-1949 dout a  $\frac{1}{4}$  disease of the heart (90 - 95)

1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00	All Japen	Alchi	Akita	Aomor 1	Chiba	Ehime	Pukui	Fukuo ka	Fukus hima	Gifu	Gumma
1,999   677   646   1,566   955   430   1,632   1,335   1,397   1,397     NA	72°.825	2,198	116	662	1.642	696	230	1.84.7	1.337	1,051	1.236
2,051 831 564 1,455 908 4,18 1,678 1,272 1,137 1,138 1,678 1,272 1,137 1,138 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1,483 1	940.64	1,993	872	949	1,566	955	430	1,632	1,350	980	1,130
NA	48,57	2,051	831	564	1,455	908	418	1,678	1,272	1,137	1,089
NA	MA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	NA	NA	MA	NA	MA	NA	NA	NA	MA
1,828   668   567   1,265   713   415   1,470   1,017   913   914   1,788   704   556   1,525   773   475   1,457   1,017   913   914   1,795   1,525   570   1,267   773   526   1,610   1,003   904   904   1,795   1,625   1,523   1,025   925   1,721   1,123   965   1,721   1,123   965   1,722   1,025   925   1,723   1,025   925   1,723   1,025   925   1,723   1,025   925   1,723   1,025   925   1,723   1,025   925   1,217   716   491   1,217   716   491   1,217   925   926   926   1,226   426   1,227   716   427   1,227   925   925   1,217   716   427   1,227   925   926   926   1,226   428   1,227   716   429   1,227   925   926   926   1,228   1,227   716   429   1,227   925   926   926   1,228   1,227   926   926   1,228   1,227   926   926   1,228   1,227   926   926   1,228   1,227   926   926   1,228   1,227   926   926   1,228   1,227   926   926   1,228   1,227   926   926   926   1,228   1,227   926   926   1,228   1,227   926   926   1,228   1,227   926   926   1,228   1,227   926   926   1,228   1,227   926   926   1,228   1,227   926   926   926   1,228   1,227   926   926   926   1,228   1,228   1,227   926   926   926   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,228   1,22	NA	NA	NA	NA	NA	2	NA	NA	NA	NA	AN.
1,828 668 507 1,865 773 453 1,470 1,017 843 1,178 1,965 774 526 1,467 1,003 904 1,983 776 545 1,467 1,003 904 1,983 776 545 1,401 760 550 1,721 1,123 866 1,196 1,377 1,196 1,523 1,086 1,500 1,387 1,198 1,122 1,198 1,133 1,086 1,500 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,138 1,	45,428	HA	NA	NA	NA	NA	NA	NA	NA	MA	NA
1,889 704 556 1,253 675 477 1,467 1,993 994 1,995 796 540 1,610 1,003 994 1,995 677 513 526 1,610 1,003 994 1,995 677 513 1,095 994 1,995 677 513 1,096 995 1,995 677 513 1,096 995 1,995 677 513 1,096 995 1,995 995 1,995 695 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,995 995 1,	43,255	1,828	899	507	1,265	773	453	1,470	1,017	843	976
1,910   713   586   1,401   760   530   1,721   1,123   904   1,910   1,925   670   1,492   821   543   1,573   1,096   963   964   1,797   655   655   653   1,134   764   469   1,535   908   950   950   1,797   655   655   1,134   764   469   1,537   934   937   1,136   656   4,597   1,136   656   4,597   1,137   1,137   1,139   941   941   1,137   1,029   941   941   1,137   1,029   941   942   1,220   774   554   1,239   941   955   1,220   941   942   1,230   942   942   1,230   942   942   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   942   1,240   1,240   942   1,240   1,240   942   1,240   1,240   942   1,240   1,240   942   1,240   1,240   942   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240   1,240	42,280	1,768	704	556	1,253	675	27	1,467	983	818	923
1,910         713         588         1,401         760         530         1,721         1,123         965           1,737         655         670         517         1,492         821         543         1,753         1,096         965           1,737         612         613         1,184         764         469         1,536         962         965           1,736         666         543         1,194         716         491         1,536         962         966           1,508         666         543         1,217         782         580         1,317         926         931           1,508         636         489         1,219         782         562         1,406         966         967           1,433         688         489         1,219         788         566         1,406         966         966           1,440         724         698         566         1,406         966         967         966           1,433         1,210         789         566         1,406         966         966         966         966         966         966         966         966         966         966	45.275	1,883	28	oths	1,367	773	289	1,610	1,003	406	168
1,755 670 517 1,492 821 543 1,753 1,096 963 1,773 1,797 655 455 1,194 764 469 1,536 963 1,968 1,536 963 1,347 662 648 543 1,1217 782 580 1,377 1,029 981 1,508 666 453 1,1217 782 580 1,375 1,029 981 1,508 636 489 1,212 714 554 1,229 941 945 1,433 638 489 1,214 698 562 1,406 996 996 1,619 680 1,619 680 1,219 997 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,406 996 996 996 1,619 680 1,619 680 1,406 996 996 996 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,619 680 1,61	47,166	1,910	713	588	1,401	260	530	1,721	1,123	998	896
1,777 655 459 1,322 687 541 1,533 908 950 1,797 655 656 658 543 1,134 774 4,69 1,536 962 916 1,508 666 668 543 1,124 776 4,91 1,317 925 991 1,508 666 4,38 1,222 714 554 1,327 944 937 1,102 936 1,478 636 4,89 1,210 788 562 1,375 1,029 991 1,519 688 1,224 698 562 1,375 1,029 992 1,520 1,519 688 1,224 698 562 1,406 998 992 1,529 990 992 1,529 1,479 1,129 990 992 1,529 1,479 1,129 990 992 1,529 1,479 1,129 1,299 990 992 1,529 1,475 1,196 998 1,524 1,529 1,417 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,419 1,	47,192	1,955	29	517	1,492	821	543	1,753	1,096	963	243
1,581 609 523 1,194 716 409 1,539 992 910 1,581 609 523 1,194 716 409 1,539 992 910 1,581 609 523 1,194 716 409 1,537 1,029 981 1,588 636 438 1,227 718 554 1,387 955 956 1,478 636 489 1,224 698 566 1,406 995 995 996 1,599 996 1,599 996 1,599 996 1,599 996 1,599 996 1,599 996 1,599 1,299 996 996 1,599 1,599 996 996 1,599 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 1,599 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 996 996 996 1,599 1,599 1,199 996 996 996 1,599 1,599 1,199 996 996 996 1,599 1,599 1,199 1,199 996 996 996 1,599 1,599 1,199 996 996 996 1,599 1,599 1,199 996 996 996 1,599 1,599 1,199 996 996 996 1,599 1,599 1,199 996 996 996 996 1,599 1,599 1,199 996 996 996 996 1,599 1,599 1,199 996 996 996 996 1,599 1,599 1,199 996 996 996 996 1,599 1,599 1,599 1,199 996 996 996 996 1,599 1,599 1,199 996 996 996 996 1,599 1,599 1,599 1,199 996 996 996 996 1,599 1,599 1,599 1,199 996 1,599 1,599 1,599 1,199 996 996 996 996 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,599 1,	42,569	1,797	655	459	ا ا ا	687	3	1,533	800	850	837
1,501 009 5.23 1,174 710 491 1,317 934 957 1,504 666 438 1,222 714 554 1,229 911 1,506 666 438 1,222 714 554 1,229 911 1,506 666 438 1,222 714 554 1,229 911 1,229 911 1,508 636 489 1,220 704 568 1,406 596 912 1,509 912 1,519 680 1,224 698 566 1,406 996 912 1,519 680 1,224 698 1,224 698 1,229 996 912 1,519 680 1,224 698 1,224 698 1,229 996 912 1,519 1,410 1,110 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,410 1,4	42,650	1,50	612	513	1,010	70.1	694	1,530	296.5	916	9
1,666         668         54,3         1,217         782         580         1,375         1,029         981           1,508         666         4,38         1,222         714         554         1,287         941         955         981           1,736         636         4,89         1,219         798         562         1,377         956         961           1,433         688         4,89         1,219         798         566         1,406         966         967           1,619         680         1,224         698         566         1,406         966         962         962         962           1,619         680         1,224         698         566         1,406         966         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962         962	39,620	1000	609	250	1,194	or)	164	17501	Ħ,	150	90
1,508 666 h36 1,222 714 554 1,287 925 850 1,475 636 h37 1,222 714 554 1,287 925 956 1,475 636 h37 1,222 714 554 1,227 956 1,406 968 1,406 968 1,406 968 1,406 968 1,406 968 1,406 968 1,406 968 1,406 968 1,406 968 1,406 968 1,406 968 1,406 968 1,406 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,407 1,40	£2,283	1,666	899	543	1,217	782	580	1,375	1,029	981	834
1,475 636 457 1,196 666 519 1,329 941 951 1,329 1,329 941 951 1,339 686 1,489 1,210 788 562 1,397 946 996 1,210 788 562 1,397 946 996 1,210 680 1,246 691 54,3 1,219 990 996 1,240 1,139 1,219 990 996 1,240 1,139 1,139 1,219 990 996 1,240 1,131 738 747 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1,139 1	39,897	1,508	999	438	1,222	47.	554	1,287	925	850	72
1,738 636 489 1,210 788 562 1,397 956 906 1,405 688 1,234 698 566 1,406 996 996 992 1,519 906 1,234 699 566 1,406 996 996 992 1,519 996 997 889 1,519 689 1,219 997 889 1,519 689 1,219 997 889 1,519 689 1,219 997 889 1,219 997 1,219 997 1,219 997 1,219 998 1,219 998 1,219 998 1,219 998 1,219 998 1,219 998 1,219 1,525 737 540 1,218 725 4,56 1,218 1,025 872 1,214 944 1,227 560 1,214 944 1,227 560 1,214 772 1,102 996 885 1,219 1,227 998 1,214 994 1,227 1,214 944 1,227 1,214 944 1,227 1,214 944 1,227 1,214 944 1,227 1,214 944 1,227 1,214 944 1,227 1,228 1,228 1,228 1,228 1,228 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,238 1,2	38,784	1,475	636	457	1,196	099	519	1,329	941	851	711
1,550 861 580 1,234 698 566 1,406 996 992 1,519 680 1,619 680 1,246 691 543 1,250 997 889 1,519 1,519 680 1,256 772 1,250 997 889 1,519 723 1,519 723 1,219 908 936 1,518 751 540 1,181 687 4,55 1,196 908 958 1,518 753 540 1,281 773 1,196 908 958 1,518 753 540 1,281 773 1,196 908 908 908 908 1,518 763 560 1,518 774 550 1,197 1,197 1,014 944 1,132 773 560 1,218 1,229 908 908 908 1,518 1,504 702 4,50 1,104 738 4,54 1,129 909 909 909 909 909 909 909 909 909 9	41,697	1,738	636	489	1,210	788	562	1,397	956	906	718
1,550         861         580         1,246         691         543         1,250         997         889           1,619         680         492         1,236         729         493         1,219         920         936           1,446         725         543         1,131         741         512         1,229         977         936           1,548         725         543         1,181         687         459         1,147         445         773           1,548         761         738         7475         1,198         908         858           1,529         787         540         1,238         755         4,54         1,197         1,014         944           1,524         787         560         1,014         944         944         944         944           1,504         702         480         1,466         738         4,54         1,129         872         896         896	40,956	1,433	688	489	1,234	869	266	1,406	986	982	742
1,619 680 492 1,236 729 493 1,219 920 936 1,144 725 543 1,131 741 512 1,239 874 936 1,144 725 543 1,181 687 459 1,147 845 773 1,146 763 1,147 845 1,147 845 773 1,147 845 773 1,152 737 540 1,238 755 4,56 1,218 1,025 872 1,153 1,030 609 1,311 777 559 1,107 1,014 944 1,132 787 560 1,071 674 511 1,102 860 845 1,504 702 4,80 1,146 738 4,54 1,129 872 836	41.342	1.550	861	580	1,248	169	543	1,250	266	883	720
14,74 711 449 1,113 741 512 1,230 874 851 1,146 725 543 1,181 687 4,59 1,447 845 773 845 773 845 1,446 725 543 1,181 887 4,75 1,198 908 858 1,550 1,630 609 1,311 727 529 1,197 1,014 944 1,327 787 560 1,071 674 511 1,102 896 845 1,504 702 4,80 1,146 738 4,54 1,129 872 896	39,711	1,619	680	492	1,236	729	493	1,219	920	936	192
1,446 765 543 1,181 687 459 1,147 845 773 773 1,548 761 507 1,181 738 475 1,196 908 858 773 1,559 1,550 1,530 609 1,311 777 529 1,102 944 1,1227 787 560 1,014 944 1,1227 787 560 1,014 702 480 1,146 738 454 1,129 872 896	38,786	1,474	777	674	1,113	741	512	1,230	874	851	737
1,548 761 507 1,181 738 4,75 1,198 908 858 1,55 1,535 737 540 1,238 755 4,56 1,218 1,025 872 1,530 1,030 669 1,311 797 529 1,197 1,014 94,4 1,327 787 560 1,071 674 511 1,102 960 84,5 1,504 702 4,80 1,146 738 4,54 1,129 872 836	37,796	3,446	735	543	1,181	687	459	1,147	200	2	199
1,525 737 540 1,238 755 4,56 1,218 1,025 872 1,530 1,030 609 1,071 674 511 1,102 960 84,5 1,504 702 4,80 1,146 738 4,54 1,129 872 836	39,731	1,548	761	507	1,181	738	. 475	1,198	806	828	738
1,630 1,030 669 1,311 797 529 1,197 1,014 944 1,1327 787 560 1,071 674 511 1,102 960 845 1,504 702 480 1,146 738 454 1,129 872 836	10,485	1,525	787	540	1,238	755	954	1,218	1,025	872	747
1,327 787 560 1,071 674 511 1,102 960 845 11,504 702 480 1,146 738 454 1,129 872 836	41,989	1,630	1,030	609	1,311	LoL	529	1,197	1,014	446	736
1,504 702 480 1,146 738 454 1,129 872 836	37,145	1,327	787	560	1,001	1229	. 511	1,102	096	2,50	972
	37,279	1,504	702	4.80	1,146	738	454	1,129	872	336	684

TARLE 17. – 1/ DEMPHS FROM THE SELECTED CAURES BY PREFECTURE, JAEAN, 1920-49 Cont'd  $\downarrow_L$  DISEASES OF THE HEART (90 – 95) – dont'd.

NA NA 1412 1551	1,594 1,594 1,654 1,851 1,851	Y Y	N	865 740 NA	586 593 NA NA	1,122 1,034 1,022 NA	1,263 1,099 NA	456 408 431 NA	1,239 1,096 1,152 NA	
	1,851	1,185 1,135 1,179	2 2 8 8 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	745 745 791	N 4804	4 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,181 1,132 1,41	381 331 390	84.7 84.5 91.9	
	1,633	1,202 1,043 1,043 944	66656 6683 7533 6683 7533 7533 7533 7533 7533 7533 7533 75	848 694 695 605	559 4492 488	891 884 884 807	1,137	888 888 488 498 888 888 888 888 888 888	1,027 892 836 836	
	1,627	1,026	25,000	648 654 653 650	561 545 564 564 564 564 564	856 737 787 868 868	1,052 1,003 1,013	# 333 # 143 # 143	872 785 785 828 828	
	11,633 11,1583 11,1588 12,634 11,638	1,037 1,040 982 929 1,038	761 717 698 697 7447	611 601 615 601 655	534 510 5101 512	758 886 845 843	98 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	######################################	865 772 772 816 743	
1,262 958 1,020	1,584 1,639 1,427 1,427 1,410	1,069 1,002 3,003 3,003 3,003	789 885 790 711 642	611 627 525 528 475	546 523 468 467 429	855 801 801 801	8952 4364 884 750	5255B	817 782 691 812 716	

TARE 17. - 1/ DEATHS FROM TEN SELECTED CAUSES BY PREFECTIONS, JAFAN, 1920-1949 Contid 4/ DISEASES OF THE HEART (90 - 95) - Contid

1,036   1,036   1,604   995   580   1,651   910   1,077   2,146   616   1,607   1,978   992   1,932   1,932   1,932   1,932   1,932   1,932   1,932   1,940   995   992   1,940   995   992   1,940   995   992   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995   1,940   995		MIN	Miyagi	Myezeki	Nageno	Nagesaki	Nera	Niigata	Ofta	Okayame	Oselos	Saga	Saitame
Name	0	1.038	1.086	240	1. Koh	700	884	1 661	010	1 000	0 11.6	747	100
Name		266	941	183	1 1.28	250	700	1091	SIL	200	2000	070	Lagor
NA	7	962	932	620	1,415	3,00	מעע	1,569	70/	2000	2000	400	1000
NA		NA	N	NA	NA	NA	NAN	NA.	NA	AN	MA	NA	CC07
NA         NA<	50	NA	MA	NA	NA	MA	NA	MA	MA	NA	NA	N	a za
Nat		NA	MM	MA	MA	10.8	MA	17.6	Ant.	200	200	20.0	-
865 889 468 11,252 842 445 1,428 677 773 2,381 450 1,56 1,180 605 413 1,428 650 777 2,381 450 1,56 1,180 605 413 1,428 650 777 2,381 450 1,56 1,289 650 677 773 2,381 450 1,56 1,289 650 677 773 2,381 450 1,56 1,289 650 677 773 2,381 450 1,56 1,59 650 677 773 2,381 4,50 1,56 1,59 650 678 847 2,381 450 1,59 650 678 847 7,54 460 1,54 1,57 1,50 1,50 1,50 1,50 1,50 1,50 1,50 1,50		MM	MA	NA	MA	NA N	474	200	411	and and	100	4 :	4 2
845 850 456 1,296 856 4,75 1,461 628 819 2,301 4,90 1977 1,461 628 815 2,301 4,90 1977 1,461 628 815 2,301 4,90 1977 1,461 628 819 2,301 4,90 1977 1,461 628 819 2,301 4,90 1977 1,461 628 1,299 690 935 4,83 1,349 701 885 2,493 4,91 4,91 1,294 1,675 1,075 1,075 1,225 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,287 1,28		9KE	SRo	1,68	070	DI.O.	1.1.0	1.00	1	100	INA.	1	4
84, 91, 1,265 926 4,81 1,539 690 975 2,381 490 191 191 191 191 191 191 191 191 191 1		3 4	020	1.56	1000	7 20	54	07/167	01	かせ	5,309	470	1,00
845		3 क्र	37	5.54 8.74	1,298	856	475	1,459	628	819	2,127	452	1,04
967 798 562 1,252 956 4404 1,392 690 897 2,511 500 190 1 1,200 699 140 140 1,300 699 140 140 140 1,300 699 140 140 140 1,300 690 140 140 140 1,300 690 140 140 140 1,300 690 140 140 140 1,300 690 140 140 140 140 1,300 690 140 140 140 140 140 140 140 140 140 14		0.10	040	2	7	, , ,		1	-	1			
842 749 486 1,245 875 4493 1,349 701 865 2,493 494 194 182 1,245 821 4497 1,245 865 4493 1,347 615 824 4497 1,245 865 4493 1,347 615 824 447 2,342 470 845 7,342 670 845 7,342 470 845 7,342 470 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 670 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7,342 870 845 7		25	200	500	1	8 2	क्रिक्	1,539	069	550	2,511	508	1,13
841		106	130	200	10,7%	335	433	1,349	10	885	2,493	161	1,1
Total   Tota		2000	んせん	901	10145	827	01/1	1,302	669	839	2,301	412	66
Total   Total   Lorder		7	924	184	1,215	865	429	1,412	678	248	2,242	24	6
885 751 490 1,187 725 487 1,444 661 855 2,248 446 751 659 445 1,123 668 465 1,223 643 757 2,209 359 751 659 445 1,142 749 454 1,223 643 757 2,209 359 751 659 445 1,142 749 454 1,223 643 757 2,209 359 750 1,049 668 458 1,351 664 814 2,207 466 815 2,044 410 1,314 706 426 1,310 550 805 2,018 421 827 756 469 1,049 667 905 662 829 1,999 435 827 756 403 1,040 663 398 1,377 569 764 1,995 1,999 435 827 716 422 1,040 603 398 1,377 569 764 1,995 396 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999 642 765 1,999		764	738	459	1,076	718	435	1,287	615	<b>ग</b> 8	2,101	147	76
765 709 443 1,123 668 408 1,204 643 779 2,240 440 1,044 643 751 699 496 1,049 668 408 1,204 643 779 2,044 427 670 891 2,144 410 423 1,049 648 438 1,204 643 779 2,044 427 899 1,099 435 1,049 648 1,131 664 803 1,040 643 1,040 643 1,040 643 1,040 643 1,040 1,176 641 1,451 530 869 1,999 435 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 435 889 1,999 421 1,199 643 1,499 580 869 2,010 427 899 436 889 377 1,110 648 331 1,367 606 963 2,010 427 899 436 889 377 1,110 648 331 1,386 597 895 1,889 448 899 1,986 408 1,986 448 899 1,288 643 1,986 448 899 1,288 643 1,986 448 899 1,288 643 1,986 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 448 899 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 643 1,989 1,288 1,989 1,288 1,989 1,288 1,288 1,288 1,288 1,288 1,288 1,288 1,288 1,288 1,288 1,288 1,288 1,288 1,28		RAK	136	1,00	1 182	200	1.00	2 1.63.	110	0	-		
751 699 436 1,049 668 443 1,244 635 798 2,044 427 751 699 435 798 831 2,164 410 829 688 530 1,142 744 443 1,331 664 814 2,207 466 829 708 4084 1,134 706 442 1,487 652 839 1,999 435 829 776 4484 1,134 706 442 1,230 662 839 1,999 435 829 730 403 1,040 667 402 1,310 590 825 1,999 435 829 730 403 1,040 603 398 1,377 569 764 1,895 396 421 821 829 756 442 1,178 616 441 1,451 530 825 1,976 421 821 829 775 442 1,120 613 398 1,377 569 869 2,010 427 769 689 375 1,010 618 338 1,328 597 855 1,889 436 1,865 408		A STATE	100	470	70707	000	100	1000	700	920	2000	of the	56
822         766         4.84         1,134         749         4.55         1,487         664         814         2,514         4.60         1,146         714         4.63         1,487         662         839         1,999         4.21         4.60         1,460         4.60         1,134         706         4.26         1,487         652         839         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.60         1,999         4.23         4.23         4.60         1,999         4.23         4.60         4.23         4.60         1,999         4.23         4.23         4.60         1,999         4.23         4.23         4.23         4.23         4.23         4.23         4.23         4.23         4.23         4.23         4.23         4.23         4.23         4.23 <td></td> <td>3,5</td> <td>600</td> <td>18</td> <td>010</td> <td>668</td> <td>2004</td> <td>1 201</td> <td>7040</td> <td>06</td> <td>2000</td> <td>25</td> <td>5.0</td>		3,5	600	18	010	668	2004	1 201	7040	06	2000	25	5.0
899 7113 460 1,1448 714 4434 1,337 644 814 2,207 446 822 706 4484 1,134 706 4426 1,348 652 889 1,999 4435 905 685 4457 1,110 667 4402 1,310 590 805 2,018 421 823 730 403 1,081 643 384 1,292 662 829 1,999 4435 788 631 413 1,040 603 398 1,377 569 764 1,835 386 827 716 425 1,220 641 442 1,495 580 869 2,010 427 952 771 422 1,220 641 442 1,499 580 869 2,010 427 769 683 375 1,101 618 338 1,386 597 855 1,889 428		000	688	2	C-100+	3	001	1000	26	200	TOO Y	174	75
822 706 4484 1,134 706 4426 1,487 652 839 1,999 435 905 685 4484 1,134 706 4426 1,310 590 805 2,018 421 1,899 825 776 4484 1,130 667 4402 1,310 590 805 2,018 421 358 778 631 443 1,040 603 398 1,377 569 764 1,895 386 1,976 421 1,451 530 825 1,941 358 1,976 421 1,451 530 825 1,451 358 1,976 421 1,451 530 825 1,451 358 1,976 421 1,451 530 825 1,451 421 1,451 530 825 1,451 421 1,451 530 825 1,451 421 1,451 530 825 1,451 421 1,451 530 825 1,451 425 1,451 618 338 1,326 597 855 1,889 426 1,865 408		800	21.3	200	10144	1 × ×	404	1030 1	200	031	2,164	410	6
822         706         4,84         1,134         706         4,28         1,134         706         4,28         1,487         6,52         895         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,23         1,999         4,24         1,999         4,24         1,999         4,24         1,999         4,24         1,999         4,24         1,999         4,24         1,999         4,24         1,999         4,24         1,999<		1	747	204	70 70	1	#	10231	700	170	70207	9017	95
905 685 457 1,110 667 402 1,310 590 805 2,016 421 182 182 730 403 1,020 663 398 1,292 662 829 1,911 358 730 403 1,040 603 398 1,277 569 764 1,895 386 1,976 421 1,451 530 836 1,976 421 1,451 530 836 1,976 421 1,451 530 836 1,976 421 1,451 530 836 1,976 421 1,451 530 836 1,976 421 1,451 1,451 530 869 2,010 427 1,576 683 375 1,101 618 338 1,326 597 855 1,889 428 1,865 408	~	822	902	484	1,134	302	426	1.487	652	839	1.999	1135	0
822 730 403 1,081 643 384 1,292 662 829 1,941 358 827 827 824 1,040 603 398 1,377 569 764 1,895 398 827 684 409 1,178 616 441 1,451 530 826 1,976 421 839 716 425 1,220 641 442 1,493 580 869 2,010 427 769 683 375 1,015 618 338 1,286 597 852 1,889 428 821 618 338 1,228 597 852 1,889 428	•	905	685	457	1,110	299	402	1,310	290	805	2,018	421	8
788 631 413 1,040 603 398 1,377 569 764 1,355 366 1,377 569 764 1,355 366 1,377 569 764 1,355 366 1,976 4,21 1,451 530 826 1,976 4,21 1,451 530 826 1,976 4,21 1,220 641 442 1,493 580 869 2,010 4,27 769 683 375 1,013 618 338 1,326 597 852 1,889 4,28 821 6,69 1,241 1,018 617 382 1,248 633 856 1,865 408		823	730	403	1,081	643	384	1,292	662	829	1,941	358	8
827 684 469 1,178 616 441 1,451 530 826 1,976 421 839 716 425 1,220 641 442 1,493 580 869 2,010 427 952 761 424 1,195 695 351 1,577 606 963 2,010 427 769 683 375 1,101 618 338 1,286 597 852 1,889 426 922 669 421 1,118 617 382 1,218 633 856 1,865 408		788	631	413	1,040	603	398	1.377	695	764	1.835	386	80
839 716 4425 1,220 641 442 1,493 580 869 2,010 427 952 761 424 1,195 695 351 1,507 606 963 2,010 427 769 683 375 1,101 618 338 1,326 597 852 1,889 428 921 669 428 633 856 1,865 408		827	489	604	1,178	616	441	1.451	230	988	1.976	124	6
939 716 425 1,220 64,1 44,2 1,493 580 869 2,010 4,27 9,52 76,1 424 1,195 695 351 1,507 606 963 2,010 4,27 769 689 375 1,013 6,18 338 1,328 5,97 852 1,889 4,28 9,21 6,92 4,21 1,018 6,17 382 1,218 6,33 856 1,865 4,08													
952 761 424 1,195 695 351 1,507 606 963 2,015 4,36 769 683 375 1,101 618 338 1,328 597 852 1,889 4,26 321 669 421 1,118 617 382 1,218 633 856 1,865 4,08		839	97.	425	1,220	149	244	1,493	580	698	2,010	427	6
921 669 421 1,118 617 382 1,218 633 856 1,865 4,08		952	19/	424	1,195	695	351	1,507	909	963	2,015	436	56
921 969 421 1,118 617 382 1,218 633 856 1,865 408		69/	683	375	1,101	618	338	1,328	265	852	1,889	428	36
The same of the sa		321	699	421	1,118	617	382	1,218	633	856	1,865	408	<b>2</b>

Table 17. -  $\underline{1}$  deaths from ten selected caises by prefective, Japan, 1920-49 conto  $\underline{1}$  diseases of the heart (90 - 95) - Conto

Cear	Shiga	Shimane	Shizuoka	Tochigi	Tokushime	Tokyo	Tottori	Toyama	Wakayama	Yamagata	Yamaguch1	Yemenashi
64	657	743	1.477	1,085	682	3,131	381	7007	597	995	673	617
18	679	719	1.437	1,053	169	2,631	368	682	567	968	910	628
47	722	675	1.472	1,022	789	2,275	374	636	909	676	1,048	576
919	NA	NA	NA	MA	NA	NA	NA	NA	N.	NA	MA	NA
345	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA	M	MA
市中	NA	N	NA	NA	MA	N	N	NA	NA	MA	MA	NA
13	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA
12	583	552	1,182	815	568	3,251	305	532	530	829	816	492
1941	552	223	1,187	798 838 838	565	3,416	318	512	12.45 27.50	45 88 88 88	275 838 838	488
					,						,	
39	622	623	1,308	395	658	3,637	361	909	599	860	965	2001
200	299	628	1,382	358	618	3 0000	390	23	594	222	200	964
3.6	243	900	1,218	282	500	200	333	929	202	25	8 %	452
200	20.17	2000	1200	484	7 12 2	00000	310	200	4 L	726	831	1,10
7	740	200	1787		\$77	04167	240	2/0	200	3	-	(++
75	650	589	1,115	705	633	2,818	344	651	533	723	851	482
33	564	629	1,0194	947	609	2,775	303	576	516	682	828	424
32	558	641	1,140	999	584	2.524	311	569	498	628	862	101
31	587	658	1,162	721	710	2,763	301	635	533	747	916	45
1930	209	702	1,166	718	594	2,603	316	659	527	728	955	429
00	873	673	180	KRK.	610	0 282	Ove	677	80	21.0	Offo	101
280	200	621	1,122	672	651	2,603	350	585	712	18	RIG	Lille
20	115	677	נטנינ	601	426	2 101	18	200	300	279	703	280
3 6	21.2	279	2000	2009	212	0.200	300	200	250	162	35	378
2 70	245	300	0000	727		0 0000	272	613	168	758	799	110
Ç	220	407	77707	1	140	20000	20	1	}	2	2	1
160T	509	682	1,146	736	41.9	2,258	354	639	487	784	813	393
83	564	784		729	638	2,388	357	829	470	787	821	377
22	503	5/4		637	916	2,186	321	209	644	250	TI I	338
131	181	579		619	630	2,111		0000	453	047	202	350
5	300			6.1.7	F . 7			4114		-		

TABLE 17. - 1/ DEACHS FROM THE SELECTED CAUSES BY PREFECTURE, JAEAN, 1920-1949 Cont'd 5/ PREMONIA, ALL FORMS (107-109)

Gumme	1,34,2 1,234 2,078 NA	1,904 2,076 2,076	2,554 2,091 2,091 1,833 1,315	2,559 1,726 1,922 2,553	2,790 2,741 1,740 2,590	2,522
Gifu	981 901 1,914 NA	NA NA NA 1,953	1,858 2,059 1,817 1,888 1,752	2,438 1,583 1,752 1,752 1,752	2,676	2,104 2,218 1,949
Fukushima	1,792 2,577 1,392	74 488 2,2862 2,567	20.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	2 583 2 337 2 711: 2 392 2 453	2.73. 3.054 2.054 2.054 2.054	2,929 2,137 2,881 2,643
Pukuoka	2,508 4,269 NA	N. 4. 725 4.804 4.661	6.755 6.289 5.465 4.461 4.883	7.00.00 0.00.00 0.00.00 0.00.00 0.00.00 0.00.0	5.892 5.790 5.791 5.990	5,865 85,812 85,812 850
Fukut	1490 1445 883 NA	NA NA 908	1,303	1,349	1,243	1,328
Ehime	1,082 973 1,957 NA	NA NA NA 1,593	2,167 1,885 1,787 2,088 1,605	1,973 1,973 1,978	2,193 2,011 2,017 2,223 2,149	2,628 1,954 1,966
Chiba	1,568 1,309 2,481 NA.	NA N	2,939 2,782 2,274 2,172 2,172	2,210 2,210 2,210 2,210 2,035 2,035	2,418	2,736
Aomori	1,149 1,180 1,604 NA	2,076 1,974	2.00.7 2.00.7 2.00.3 1.962	2,028 1,874 1,842 2,198	2,053 1,926 2,658 2,083	1,9829
Akite	832 849 NA	1,694 1,694	1,978	1459 1459 1742 1742 1953 1	1,552	1,744
Aichi	2,258 1,364 3,896 NA	NA 14.24.7	4 862 5,466 5,002 7,718	6,5643	5.714	5,198
All Japen	52,536 52,979 101,601 NA	116,494 105,110 103,060 109,620	130,246 117,162 107,162 111,053	122,960 105,163 111,644 128,352 100,071	119,860 124,706 118,915 107,035	122,331
Year	1949 1948 1947 1946 1945	1945 1945 1945 1945 1940	1938 1937 1936 1935	1934 1933 1932 1931 1930	1928 1928 1927 1926 1925	1924 1923 1922 1921

Take 17. - deaths from the selected causes by freedefines jaran, 1920-49 Cont's  $\frac{1}{2}$  freedomia, all forms (107-109) - Cont's

990 926 926 8,029 NA	NA NA 11.731 1.965	2,501 2,112 2,041 2,675 1,782	2,401 2,221 2,262 2,735 2,063	2392
	440	a a a a a u	00000	adada ada
1,259 1,299 2,779 NA	2.145 2.287 2.350	2000 00 00 00 00 00 00 00 00 00 00 00 00	2.838 2.609 3.144 2.322	25,83 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,00 20,88,
1,060 1,060 NA	NA NA 19.442	1,236	1,162	1,284 1,074 1,074 1,157
1,647 1,441 2,805 NA	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075 8,075	88 4 4 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1,265 1,557 2,853 NA	2.678 2.254 2.678	3,143 3,003 2,4482 2,757 2,575	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 6 9 6 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9
590 675 11,198	NK 927 999 999 1175	1,302	1,668 1,264 1,422 1,545 1,282	26.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20
1,367 1,393 2,025 NA.	NA NA 156 11,905 2,325	1,983	1.947 1.934 1.964 1.994	4 6 6 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
747 785 1,372 NA	NA NA 11,421 1,375 1,622	1,919 1,593 1,593 1,781	1,906	1,978 1,803 1,800 1,800 1,877 1,877
1,308 1,188 2,255 NA.	NA N	470°C 20°C 2172°C 125°C 125°C 120°C	2,928 2,458 2,419 3,108 2,254	20,492 20,377 20,079 30,079 20,079 20,079
1,798 1,791 3,555 NA	NA 147 3.828 4.164	5,693 4,284 4,221 4,204 3,927	4 347 3 866 4 4 5 2 2 5 5 6 6 6 9 3 3 4 4 7 5 6 9 3 3 3 4 7 7 4 7 7 4 7 7 7 7 7 7 7 7 7 7	44,955 44,050 44,060 44,065 44,065
3.276 3.191 5.450 NA	7.172 4.601 5.086	5,159 4,785 4,165 4,382	4,831 4,377 4,662	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
1,154 1,245 2,563 8A MA	2.633 2.443 2.720	3,495 2,686 3,432 8,813	3.670 3.638 3.399 2.741	23 25 28 29 25 28 29 25 28 29 28 29 28 29 29 29 29 29 29 29 29 29 29 29 29 29
Year 1949 1947 1946 1945	1944 1942 1942 1941	1939 1936 1936	1934 1932 1931 1930	1929 1928 1928 1926 1924 1922

TABLE 17. - DEATHS FROM TEN SELECTED CAUSES BY FREEGURE, JAPAN, 1920-49 Cont'd. 5/ FREUDOTA, ALL FORMS (107-109) - Cont'd.

	MILE	MI Yaki	KIYBZBKI	Nagano	Nagasaki	Nara	Niigata	Ofta	Okayama	Osaka	Saga	Saiteme
0,0	888	1,250	678	1,272	1,265	489	1,880	936	876	2,731	562	1,570
	1,688	2,196	1,412	2,400	2,214	196	200,00	1,889	2,080	5,161	1,217	2000
1946 -945	NA NA	NA NA	N	ZZ	22	N N	NA NA	NA NA	NA NA	22	MA N	NA NA
प्रेग61	RA	NA	MA	MA	MA	MA	NA	AN.	MA	NA	MI	MA
~	AN COUR	AN C	NA .	NA COST	NA.	NA OFF	AN C	AN COOL	NA LES	NA A	2 5	NA
1	1,70	1,928	1,105	2,114	2,137	245	3,019	1,663	1,457	6528	1,063	2,631
0	1,679	2,145	1,078	2,182	2,545	797	3,493	1,770	1,659	7,423	1,142	2,833
6	2,163	2,245	1,789	2,584	2,726	02.6	3,585	2,119	2,277	10,310	1,472	3,246
. 60	2,429	1,960	1,470	2,510	2,990	80.5	3,092	1,928	1,801	7,296	1,378	2,658
~	1,900	1,957	1,280	2,073	2,464	918	3,109	2,162	1,629	7,392	1,319	2,555
1936	1,916	2,206	1.452	2,291	2°340	953	3,348	1,686	1,835	6.658	1.030	2,669
`						601						
<b>-</b>	2,459	2,055	1,371	2,496	2,384	1,191	3,526	2,035	2,278	6,656	1,452	3,100
200	1,000	No. No.	1.400	L.000	とかって	3 030	23/62	700°T	T ONCO	0,00	1000	350
V	10,000	107/4	1961	100 C	0 1 0	T CO	SAR C	2 256	1 000	2020	3 100	2 100
10	600° N	2,168	1,097	2,167	2,396	778	3,262	1,688	1,721	14,810	1,442	2,090
6	2,188	1.945	1,815	2,338	2,644	1,075	3,469	2,563	2,018	7,886	1,677	2,915
.00	2,557	2,476	1,306	2,986	2,651	913	4.059	2,070	1,989	5,906	1,499	3,451
2	2,225	2,354	1,129	2,625	2,162	1,211	3,620	1,878	2,055	7,443	1,385	3,172
9	1,858	2,050	1,377	2,065	25.00	30%	3,287	2,252	2,161	5,432	1,612	2,306
1	Crosc C	55.52	1000	1000	24000	TOCOM	00100	ton 0 +	10004	Co.	200	200
4	2,237	2,500	1,334	2,892	2,788	1,063	060°4	2,125	2,259	6,288	1,602	2,941
9	2,006	2,354	17.1	2,601	2,129	1,015	3 253	2,031	2,062	26909	1,645	3,205
2	2,116	2,375	1,279	2,794	2,142	857	80°47	1,750	1,0844	7°443	1.5.6 6.5.1	2,950
et	1.970	2,109	1,193	2,300	222	296	3,560	2.039	1.095	6.523	1.738	2,943

TABLE 17 - 1/ DEATHS FROM TEN SELECTED CAUSES BY HARPSOUTHER JAPAN, 1920-49 Cont'd  $\frac{1}{2}$  FRETHONIA, ALL FORMS (107-109) - Cont'd

Year	Shiga	Shimene	Shizuoka	Toohigi	Tokush ime	Tokyo	Tottori	Toyens	Wakayama	Yamagata	Yamaguoh 1	Yamanas hi
1949 947 947 945	522 511 1,0099 NA	577 674 1,192 NA	1,517 1,381 2,653 NA	1,118 879 1,922 NA	620 749 1,312 NA	3.657 3.105 6.477	307 355 619 84	814 777 1,217 NA	562 581 1,089 NA	1,068 1,683 1,683	1,056 1,008 1,800 NA	536 447 1,0041 NA
943 943 943 941	NA N	NA NA 1,000 1,053 1,123	2.437 2.390 2.517	1,888 1,747 1,860	1,056 1,091	NA NA 10,413 9,963 9,055	NA N	NA NA 1,715 1,597 1,901	NA 8992 845 1,050	1.579 1.618	1,696 1,696 1,790	NA N
.939 .938 .937 .935	1,066 1,0101 1,044 1,044	1,680 1,498 1,106 1,369	26.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00	2,402 1,880 1,800 1,890	1,658	10,548 10,094 8,198 7,052	733 633 697 609	1.996	1,378	1,612	2,398 2,161 1,769 2,208 1,956	11 2000 11 2000 10 2000 10 2000 10 2000 10 2000 10 2000 10 2000 10 2000 10 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2
.934 .932 .932 .931	1,249 933 1,473 829	1,437	3.065 2.649	2,209 2,047 1,910 2,566 1,667	1,819	9.686 8.246 7.452 10.067 6.281	588 588 588	2,164 1,708 1,812 2,000	1,303 948 1,347 1,332	2,008 1,740 1,957 1,995	1,927 1,841 1,874 2,258 2,002	1,070 920 928 1,136
1929 1928 1926 1925	1,047 1,047 1,084 1,021	1,514	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.434 2.376 1.5667 2.649	1,619	8,803 9,338 8,485 6,535 9,483	784 577 666 688 807	2,103 2,034 1,942 2,209 1,820	1,344	1,900 1,976 2,015 2,137	2,161 2,098 2,024 2,378 2,058	975
\$ 50 K d 8	1924 1,090 1923 1,341 1922 1,043 1921 1,869	1,9659	2,984 2,555 2,746 2,735 4,191	2,103 2,406 2,204 2,204 3,119	1,827	6.827 6.837 7.77 7.75	552 552 1022	2036	111111111111111111111111111111111111111	2012	21.915	1,057

Ø.	25524	44742	80040	88799	80 N 40	2220
Gumma	1,246 1,645 1,817 NA	1,947 2,061 2,061	20.629 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5 010.8.5	2,698 2,698 3,012 2,926	3,693	3,652
Gifu	1,585 1,717 2,085 NA	1.948 2.194 2.401	2,739 2,739 2,739 2,539	3,124	3,540 3,540 3,540 3,153 3,153 3,153	3,483
Fukus hims	1,757 2,127 2,262 NA	2 2 5 5 7 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3,043 3,138 3,056	3,610 4,001 3,319 3,913	4.573 3.846 3.586 3.507	3,943
Pukuoka	2,897 2,598 3,810 NA	3,240 2,834 3,299	3,8%	3,622 4,447 5,036	5,703 190 4,793 4,523	5.051 4.997 4.571
Fukui	1,087 1,456 1,537 NA	NA NA 1,482 1,633	1,788 2,074 2,180 2,451 1,817	2,599	2,592	807.00 807.00 807.00
Ehime	1,203 1,250 1,884 NA	NA N 391 1,397 1,534	1,569	2,022 2,022 2,032 2,001 2,111	2,227 2,416 2,225 2,020	2,378
Chiba	1,421 1,772 2,194 NA	NA NA 1,985 2,159 2,413	25.568 25.568 24.11 24.94 53.55	2,074 2,074 3,025 3,122	3,674 3,378 3,158 3,160 2,916	3,393
Aomori	1,798 2,513 2,312 NA	N. 2.523 2.523 2.637	2,829 2,867 2,950 3,501 2,723	3,506 4,439 4,000 4,000	879 4,063 8,0613 8,506 8,506	3,979
Akita	1,655 2,344 2,387 NA	NA NA 2.087 2.081 2.366	2,367	2,824 3,521 3,195 3,218	3,422	4444 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Aichi	2,376 2,477 3,3411 NA	3.130 4.151	5,047 5,048 5,181 4,350	5,586 4,360 5,101 5,435	6,277 6,371 6,083 5,504 5,359	20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
All Japen	72,136 83,264 101,454 NA	105,811 95,64/8 95,353 106,889	111,232 115,455 118,460 119,343	126,357 129,202 135,761 138,409 140,946	154,993 144,962 148,171 139,478 140,395	150,134 163,686 163,183 163,186
lear	5761 9761 2761 6761	94.2 94.2 94.2 94.2	1939 1938 1937 1936 1935	1934 1932 1931 1930	1928 1928 1928 1925	1924 1923 1922

TABLE 17. - 1/ DEATHS FROM TEN SELECTED CAUSES BY PREFECTIVE, JAIAN, 1950-1949, COLT'S  $\le$ / DIARWIEA, EMPRITIS AND MORRATION OF THE INTESTINES (ALL ASES) (119-120) Cont's

0	1,282 1,519 2,358 NA	NA N	115 38 78 78	의종등총등	98188	808
Kyoto		1,817 1,679 1,598	1,827 2,015 1,838 2,300 2,078	48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00 48.00	0,00000 0,0000	460° 460° 60° 60° 60° 60° 60° 60° 60° 60° 60°
Kumamoto	1,684 1,823 2,195 NA	1,802 1,774 1,760	1,896 2,133 2,086 2,086	2,241 2,228 2,469 2,719 2,828		2,583 2,824 2,887 2,897
Kochi	639 792 993 NA	# # 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	802 878 850 861 1,017	985 1,181 1,228 1,147 1,355	1,400	1,796
Kanagewa	1,094 1,044 1,644 NA	NA NA 1,901	2,008 2,008 2,049 2,198	2,441 2,610 2,639 2,629	3,277 3,345 3,345 3,298 3,291	3,093 4,388 3,295 3,742
Kagoshima	1,815 2,091 2,492 NA	3,320 3,543 3,271	2,917 3,183 3,019 3,019	200 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.597	3,179
Кадажа	# # # # # # # # # # # # # # # # # # #	882 7773 837	1,119	1,227	1,221	1,664
Iwate	1,582 2,098 1,736 NA	2,391 2,291 2,852	2,963	2.937 2.604 3.691 2.541	2,929 2,461 2,903 2,758 2,574	3.247
Ishikzwa	1,627 1,627 1,620 NA	NA N464 1,640 1,622	1,592	2,407 2,028 2,190 2,104 2,044	10000 N N N N N N N N N N N N N N N N N	2,043 2,107 2,185 2,098
Ibaraki	1,680 1,782 1,967 NA	2,190 2,327 2,947	2 996 2 996 2 759 2 783 2 632	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4,049 3,753 3,799 3,482 3,599	3,928
Hyogo	2,942 3,261 4,722 NA	N. 8.684 9.864 9.864	4,505	5°028 5°147 5°028 5°142	55.462	5.599 6.375 5.965
Hokkaido	4,383 5,505 NA	N N N N N N N N N N N N N N N N N N N	6,655 6,148 6,763 6,664 6,352	6,194 7,062 7,666 6,917 8,092	7,713	6,525
Hirosoima	1,665 1,911 2,663 NA	NA N	2,896 2,590 2,789 2,789	2,933	2000 2000 2000 2000 2000 2000 2000 200	
Tool	1949 1948 1947 1946 1945	1942 1942 1941 1940	1939 1938 1936 1936	1934 1933 1932 1931	1929 1928 1927 1926	1924 1923 1922 1921

Mie	Miyagi	Miyazaki	Nageno	Nagesaki	Nera	Niigata	Oita	Окаувше	Oseka	Saga	Saitama
1,450 1,612 2,304 NA	1,247 1,647 1,513 NA	1,010 1,098 1,338 NA	1,403 1,882 2,354 NA	1,418 1,564 1,982 NA	812 1,012 1,220 NA	2,803 3,426 3,735 NA	1,324 1,416 1,926 NA	1.474 1.798 2.577 NA	2.934 2.951 4.018 NA	934 1,070 1,400 NA	1,978 2,245 2,794 NA
1.932 1.969	NA NA 11.750	NA NA 1,240 1,066 1,261	NA NA 2.272 2.435 2.435	NA NA 1,766 1,515	NA NA 903	NA NA NA 110 3.884 4.970	NA NA 12-476	1.780 1.780 1.960	N. 14.283	N 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	NA NA 3,278 4,109
2,058 2,434 2,149 2,386 2,386 2,079	2,282 2,293 2,509 2,331 2,331	1,519	2,847	1,765 1,886 2,170 2,173 1,853	1,156 1,156 1,131 1,074	55,169 56,186 4,336	1,497 1,496 1,825 1,575	2,252 2,252 2,252 2,252 2,019	44,436	989 950 11,105 11,402 11,143	3,762 4,091 3,730 8,212,6
2000 00 00 00 00 00 00 00 00 00 00 00 00	20.25 20.074 20.074 20.074	1,279 1,536 1,648	3,098	1,882 2,154 2,154 2,345	1,353 1,389 1,393	5,547	1,604 1,855 1,956	2,128 4754 4754 504,9 9,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1	5,235 4,235 5,508 5,508	1,212	3,842 4,168 4,566 4,110
3,010 2,117 8,72,8 8,95,95	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00	86 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,333	66.0979 66.0997 66.0987 66.0987	1,955	8.00 8.00 0.00 8.00 8.00 6.00 8.00 8.00 6.00	181 500 50 50 50 50 50 50 50 50 50 50 50 50	11,746 11,610 11,389 11,587	4,917 4,073 4,073 4,073
9,785 9,174 174	20,000	1004 1004 1008 1008	3.757	1,898	1,611	5,675	1,825	2,859	8,905,905,164,164	11,688	4,319

TABLE 17. -  $\underline{1}$  DEATHS FROM TEN SELECTED CAUSES BY PHEFECTURE, JAFAN, 1920-1949 Cont'd:  $\underline{6}$  DIARHEA, ENTERTIES AND UJERATION OF THE INVESTINES (ALL AGES) (119-120) CONT'D

									,			
676	1,204	939	1,830	1,626	853	2,244	608	1,757	988	1,728	1,224	736
848	1,268	166	2,057	1,673	945	2,648	673	1,855	951	2,013	1.279	856
24	1,935	1,147	ちたる	2,005	1,267	3,196	998	2,413	1,284	2,109	1.974	1.074
949	NA	NA	NA	MA	MA	NA	NA	NA	NA	M	MA	MA
1945	NA	NA	NA.	M	M	NA	NA	N	M	NA	NA	NA
444	NA	NA	M	MA	NA	N	NA	NA	NA	NA	NA	M
43	NA	N	NA	NA	NA	NA	NA	NA	M	N	NA	NA
42	1,338	1,0071	2,291	2,118	880	3,776	730	2,229	1,231	2,396	1,498	066
1941	10427	1,005	2,488	2,329	853	3,235	621	2,016	1,097	2,379	1,261	1,238
07	1,472	1,095	2419	2,723	606	3.585	654	2,501	1,220	2,854	1,325	1,281
39	1,177	1.403	2,505	2,858	186	3.565	819	2.h28	1.279	3.054	1,461	1.263
38	1.642	1,161	2.780	3,103	1.023	3,792	K	2.634	1,372	2000	1.562	1-331
37	1,609	1,129	2,982	2,819	1,227	7007	8116	2.804	1,238	3,179	101/21	2
36	1.573	1,208	3-1153	2.915	889	7.1.2	873	2.377	1,201	27.00	1 517	300
935	1.488	1,147	2,846	860	1,095	4,231	832	2,349	1.774	496.0	1,738	1,385
							,	1411				000
34	1,813	1,327	3.073	3,379	1,167	4.762	9776	2,910	1.493	3.707	1.548	1,317
33	10/24	1,402	3,465	3,003	1,254	6,117	951	2,454	1,732	3,781	1,609	1.676
R	1,759	1,674	3,398	2,920	1,309	5,109	1,173	2,606	1,629	3,731	1,808	1,457
31	1,956	1,467	3,406	3,445	1,378	5,810	1,053	2,848	1,598	3,600	1,891	1,485
.930	1,873	1,637	3,968	3,152	1,195	5,778	1,251	2,438	1,725	3,843	1,951	1,449
-	0		000	100				000	- /	-	6	007
3.0	1,900	1,900	4,000	2000	1000	4040	T. 2000	2,022	7,067	4 0269	01162	T 9000
9	1,090	いまです	300	20410	1,330	0000	1,000	2,510	10/10	3024/	1,039	1,430
12	2,000	する「	3,825	30/15	To Sea	1700	1,110	2012	1,03	30779	2,137	120°T
8	1,996	1,518	3,938	3,141	1,437	6,937	1,129	2,582	1,745	4,167	1,937	1,526
83	2,078	1,485	4,084	3,247	1,206	6,883	1,005	20497	1,712	3,456	1,821	1,983
162h	1.970	1.559	3.822	3,317	1,612	7.527	1,140	2,509	1,857	3.713	2,135	1.836
23	2,538	1.702	11.926	4.077	1,719	9.055	1.276	2.821	2.053	4.126	2,267	1.869
000	2007	1.31.7	3.671	2,1,79	1,745	8,989	1.127	2,555	2,179	3.935	1,920	1,981
100	0.612	1.3/16	- 238	3-441	269.1	8.4.79	1,137	2,238	2.031	3.789	1,934	2.079
-	74083		000				1		110	1000	1000	

Table 17. - 1/ deaths from tri selected causes by thereofure: jaran, 1920-49  $\mathcal{I}/$  netherits, all forms (130-132)

Year	All Japan	Aichi	Akita	Aomor1	Chiba	Rhime	Fukui	Pukuoka	Fukush ima	Gifu	Gumme
976 976 976 976 976	33,859 36,561 45,017 NA	1,010 1,187 1,462 NA	672 803 803 84	383 474 474 474 474 474 474 474 474 474 47	1,076 1,182 1,329 NA	568 568 717 NA	278 303 318 318	1,478 1,539 2,223 NA	757 984 984 188	521 560 718 NA	685 718 852 NA
944 943 941 940	NA 49.708 50.598 49.425 54.142	NA NA 1.688	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	N 856 656 630 739	NA NA 11,211 11,281	NA NA (637 649 752	NA NA 103 418 495	N 2,383 2,165 2,383 2,327	NA NA 1,048	1 1 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	NA NA 904 841 841
9939 938 936 935	58,314 61,535 55,843 57,239 55,510	1,703	1,079 962 951 995	8258A	1,534	828 791 788 864	558 562 586 578 578	2,736 2,955 2,955 2,831 2,645	1,067	864 892 756 875 852	938 938 938 938
934 933 931 930	59,059 60,899 63,790 62,910	1,831	980 1,007 1,093 1,099	708 77.5 8657 802	1,435	866 900 900 988 988	687 580 709 718	20°, 807 20°, 807 20°, 807 20°, 807 20°, 807	1.190	911 910 1,005	1,006
988 88 88 88 88 88 88 88 88 88 88 88 88	64,930 59,554 59,110 59,554 61,657 60,009 66,009 66,009	11.694 11.694 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 14.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16.697 16	1,626 1,298 1,298 1,229 1,872 1,872 1,446	4.55 4.55 5.56 5.56 5.56 5.56 5.56 5.56	1,777 1,522 1,526 1,569 1,788 1,788	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2482 4482 4488 2482 4482 4482	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1,222 1,242 1,106 1,125 1,25 1,25 1,25 1,26	944 867 867 867 867 867 867 867 868 868	1,007 1,003 1,003 998 998 911,11 1,001 1,001

Table 17. - Deaths from the selected causes by Herecture. Jarm's 1920-1949, Cont'd I/ Nethritis, all forms (130-132) - Cont'd

1115 127,11,17 12,12,11,17,17 10,10,10,10,10,10,10,10,10,10,10,10,10,1	1,1758 1,075 1,335 1,146 1,346 1,346 1,346 1,346 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,366 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346 1,346	1445 369 369 369 369 562 562 562 562 562 562 562 562 562 562	505 577 58 48 68 48 68 68 68 68 68 68 68 68 68 68 68 68 68	419 499 499 868 495 859 679 679 679 679 679	1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046 1,046	7772 875 1,099 NA NA NA NA 1,441 1,143 1,386 1,411 1,609	428 412 530 NA NA NA 192 500 492 502	872 1,915 1,315 NA NA NA NA NA NA NA NA NA NA NA NA NA	563 648 888 888 NA NA NA NA 1,111 1,1113
1,257 1,557 1,557 1,659 1,171 1,171 1,171 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,185 1,		-12/2/ 0000	444 444 444 444 444 444 444 444 444 44	250 250 250 250 250 250 250 250 250 250	NA N	NA N	530 NA NA N	1,315 NA NA 11,214 1,136 1,136	888 NA NA NA NA NA 1,141 1,113 1,229
NA N			NA N	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA 10,666 10,698 10,698 10,751 10,527	NA N	NA NA 1492 500 500 500 500 500 500 500 500 500 50	NA NA 1,224, 1,136	NA NA 1,041 1,0229
NA 1, 1, 527 1, 1, 527 1, 1, 527 1, 1, 523 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			88 33 6 <b>₹ ₹</b> 8 8 8 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NA 1,666 1,588 1,698 1,571	NA 1,441 1,9386 1,415	NA 500 492 502	NA 1,214 1,252 1,252	NA NA 1,141 1,229
2,046 1,786 1,786 1,787 1,787 1,833 1,833 1,833 1,833 1,833 1,833			822 23 85 75 8 8 7 1 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	550 550 550 550 550 550 550 550 550 550	1,688 1,698 1,698 1,751	1,441 1,386 1,415	500 1492 502	1,24 1,136 1,252	1,41 1,113 1,229
1,756 1,786 1,1946 1,741 1,741 1,853 1,853 1,853			825 828 782 782 823 823 823 823 823 823 823 823 823 823 823 823 823 823 823 823 823 823	25 55 55 55 55 55 55 55 55 55 55 55 55 5	1,698	1,415	700 1492 502	1,136	1,113
1,76 1,823 1,74 1,74 1,83 1,83 1,83 1,83 1,83 1,83 1,83 1,83			188 E 282 188 E 282	55,500	1,6882	1,415	502	1,252	1,229
2,046 1,823 1,987 1,747 1,741 1,853 1,853 1,853 1,853 1,853			88 777 785	653 644 795 795 795 795 795 795 795 795 795 795	1,682	1,609			
1,823 1,947 1,741 1,933 1,933 1,933 1,877 1,864 1,864			82 7-7-85 7-85	252	1,527		571	1,451	1,289
1,947 1,741 1,853 1,853 1,877 2,049			782	55 th	1,527	1,772	597	1,514	1,426
1,771 1,853 1,853 1,877 1,860			100	38	1 507	1,552	5 g	1,325	1,230
1,853 1,877 2,049 1,860			800		1,587	1,530	639	1,337	1,265
1,933			861	419	1,600	1,605	596	1,420	1,363
2,049		26 660	850	617	1,554	1,764	619	19451	1,338
1,860		•	887	650	1,603	1.637	779	1,559	1,515
			226	638	1,647	1,672	489	1,452	1,464
2,318			1,009	633	1,598	1,798	710	1,460	1,457
1,697			883	557	1,476	10.74	35.	1,451	1,548
1,949			882	507	1 480	Local F	603	1,537	1 367
1,709	2,249 1,650	50 609	993	624	1,434	1,675	541	1,391	1,509
			1,059	469	1,468	1,638	628	1,280	1,602
1,811			1,133	618	1,466	3,556	627	1,320	1,559
1,657			I S	573	1530	10001	715	1,350	1.544
1.616	, (		925	597	1,490	1,446	649	1,252	1,371

Mie Miyagi	Miyazaki Nagano Na	Negasaki Nara	Niigata	oita	) kay ama	Osaka	Saga	Saiteme
619	749		1,155	661	659	1,582	579	1,016
524 563 764 722	0,0%0	728 400	1,524	734 828	785	1,647	230	1,066
NA NA	NA	•	N	NA	2	NA NA	M	TOO T
NA NA	NA		NA	NA	NA	NA	NA	NA
NA NA			NA	NA	NA	MA	NA	NA NA
NA NA			NA	N	NA	NA	N	NA
622 126			1,000	840	663	3,253	616	1,427
898 902 749 1,2		1,072 498	1,793	202	809	3,461	236	1,546
988 888 1			1,870	912	890	3,759	732	1,502
1,060 829			1,966	296	958	3,893	836	1,592
1,092 732		·	1,752	901	803	3,690	856	1,389
			1,741	1788	859	3,512	33	1,470
1,052 838			2,247	903	853	3,671	402	1,712
10101 772			1,981	939	938	3,761	880	1,741
1,227 895			2,184	888	986	3,889	851	1.976
1,417 882			2,187	846	898	3,807	884	1,797
1,382 832 1			2,421	196	982	3,705	782	1,831
1,293 833			2,072	889	626	3.735	852	1,838
1,222			2,124	885	286	3.437	821	1,679
1,356			2,092	268	941	30.44	3 13	1,630
1,392 752			2,413	838	866	3,646	788	1,821
1,519 759 1			2,271	212	927	3,293	802	1,626
10439 704			2,258	806	953	3,381	894	1,585
1,284 730			2,036	128	913	3,291	830	1,300
Co Charles						10000	Commo	77717

TARES 17. - 1/ DEATHS FROM TEN SELECTED CAUSES BY PREFECURE: JAFAN, 1920-1949, Cont'd  $\chi$ /NETHRITIS, ALL FORMS (130-132) - Gont'd

1949 1948 1947			Butsuona	rocargi	TOWNS THE	OKNOT	Locator	Loyame	Grayania		THON Some	
55.8		lol	878	747	000	0 70 0	100	0.57	0/0	///	100	
ったっ	27.1	47	250	0	-00-	2000	750	210	9 6	000	670	404
一丈		50	90%	OT	420	C000'2	400	200	375	5	6/1	459
0 0 -	- '	509	1,245	837	688	2,324	465	249	435	956	1,082	557
946		NA	NA	NA	NA	NA	NA	MA	MA	MA	NA	NA
345		NA	NA	N	NA	N	NA	MA	NA	MA	MA	NA
प्यक		MA	MA	MA	TUB	MA	NA	MA	NA	MA	NA	MM
943		10.0	NA	MA	MA	MM	NA.	MA	NA	MA	MA	HA
O.lo		623	1 000	000	yo z	A Lag	E COD	447	Lag	000	000	200
246	,	2012	10631	10%	270	40417	226	110	212	1 931	1000	28.2
Oilo	5/10	737	3/12	882	500	1 708	550	200	- C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C	1,000	1,000	4 68
		-	1000		2/1	0/10+	200	(+-	300	00707	2004	004
939	_	803	1,515	938	688	5,306	449	835	554	1,132	1,225	565
938		855	1,640	696	899	5.706	637	888	571	1,121	1,345	765
256	_	729	1,467	881	637	966.17	8775	807	508	1,034	1,158	268
986		772	1.419	855	645	11.81.5	233	798	536	1.028	1.208	21.2
935	-	734	1,409	805	201	h .774	248	778	525	1,107	1,170	230
2				1					1			
934	•	762	1,443	917	731	4.983	537	981	266	1,255	1,184	264
933	•	862	1,476	1,012	629	5,240	747	821	513	1,171	1,198	909
932	•	833	1,618	978	732	5,363	562	894	585	1,241	1,213	587
931	•	953	1,538	1,059	830	5,745	599	934	899	1,216	1,368	650
.930	•	995	1,599	992	5	5.470	575	876	580	1,251	1,304	079
626		878	1.572	1,028	839	6.021	567	923	557	1.470	1.293	799
928		874	1.684	931	834	5.759	575	842	612	1,335	1.249	627
625	_	844	1,393	796	40	5,433	575	906	542	1.263	1,348	617
926	•	813	1,438	246	727	5,712	519	899	581	1,191	1,199	459
925	•	833	1,488	07/6	783	5,326	512	262	604	1,165	1,212	565
924	12	84.5	1,585	1,057	819	5,329	549	198	573	1,169	1,345	029
923	-	956	1.620	1,000	765	5.528	576	923	709	1,188	1,410	652
226		73	1,488	266	725	5,843	493	742	568	1,077	1,212	645
921	-	809	1,580	953	723	5,565	492	792	577	955	1,134	712
920		737	1,303	891	602	5,167	365	747	553	1,036	1,020	623

All Japan	Aichi	Akita	Aomori	Chiba	Shime	Pukui	Pukuoka	Fukush ima	Gir	G unitaria
37.825	1.654	1.140	1.114	106	674	195	1.537	67/6	922	607
38.204	1.716	1.077	1,125	992	71.9	553	1,396	1.055	246	169
41.751	1.617	1,218	1.063	1.097	721	535	1,669	1,133	984	716
NA	NA	NA	1	NA	NA	NA	NA	N	NA	N
NA	M	NA	NA	NA	NA	NA	HA	NA	NA	NA
NA	N	NA	NA	NZA	NA	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	2,242	1,410	1,222	1,158	853	685	2,025	1,339	1,213	829
	2,266	1,330	1,178	1,202	834	728	2,027	1,322	1,196	879
54,925	2,397	1,588	1,380	1,292	858	802	2,034	1,400	1,349	917
57,102	2,419	1.576	1,339	1,362	913	673	2,2h4	1.572	1,386	874
60.556	2.504	1.685	1.525	1.367	869	853	2,501	1.659	1.447	660
63,367	2,550	1.739	1.454	1.549	1,039	934	2,595	1,700	1,510	956
67,967	2,861	1,842	1,770	1,615	1,111	992	2,734	1,784	1,701	290
64,355	2,611	1,838	1,590	1,564	1,038	853	2,451	1,780	1,560	496
68,589	2,861	1,856	1,630	1,525	1,175	1,119	2.571	2,024	1,821	1,060
67,480	2,617	1,823	1,642	1,603	1,149	972	2,701	1,836	1,679	946
59,379	2,398	1,580	1,417	1,501	1,000	841	2,153	1,712	1,502	861
61,440	2,527	1,704	1,485	10901	1,036	931	2,271	1,769	1,460	616
59,276	2,309	1,667	1,524	1,581	1,030	825	2,179	19901	1,468	246
65.400	2.541	1,821	1.439	1,587	1,116	935	2,345	1,862	1,608	1,111
63,889	2,610	1.755	1.431	1,698	986	888	2,319	1.759	1,533	1,136
64.123	2,568	1,806	1,336	1.637	1,011	496	2,244	1.894	1.553	1,121
67,219	2.784	1,878	1.524	1,835	1.056	985	2,317	1.897	1.653	1,133
67,014	2,740	1,931	1,549	1,783	1,019	848	2,315	1,934	1,661	1,212
69.530	2,808	900-6	1.540	1.916	1.097	911	2.407	2.062	1.632	1.246
20.00	2 807	730 0	100	1010	1 OK	1 060	200	0000	010	010
130140	16007	6,600	70.07	76762	T POST	7000	はいっ	505.19	Toda T	1,350
NA	NA	NA	NA	<b>1</b>	NA	NA	NA	N.	NA	NA
NA	NA	NA	MA	NA	MA	NA	NA	NA	NA	N

TABLE 17. - 1/ DEATHS FROM TEN SELECTED CAUSES BY PREFECURE, JAFAN, 1920-1949, Cont'd CONCENTIAL DEBILITY (156) - Cont'd

řear	Hiros hims	Hokkaido	Hyogo	Ibaraki	Ishikawa	Iwate	Kegawa k	Kagawa Kagoshima	Kanagawa	Kochi	Kochi Kumemoto	Kyoto
1949 1948 1946 1945	806 870 870 870 870 870 870 870 870 870 870	1,616 1,686 1,644 NA	1,161 1,350 1,429 NA	1,120 1,157 1,327 NA	488 568 8602 NA	937 963 843 848	566 609 78h NA	707 888 723 888 888 888 888 888 888 888 888 888 8	545 6129 724 744 744 744	451 453 450 450 NA	807 752 822 NA	666 682 759 NA
100 C C C C C C C C C C C C C C C C C C	11.25 25.11 26.3	NA NA 1,953 1,953 2,119	20,125 2,041 1,983	NA 1.553	4N 777 805 818	1.405 1,372	NA N	NA N	NA NA 1,073	5075 K R R R S S S S S S S S S S S S S S S S	869 906 906 906 906	NA NA 10164 11.136
1939 1936 1936 1935	1,587	2000 2000 2000 2000 2000 2000 2000 200	2,280 2,377 2,378 2,777 2,501	1,724 1,882 2,045 2,093 1,998	737 840 1,031 1,031	1,515 1,592 1,592 1,653	832 861 906 957 839	778 822 787 856	1,168 1,192 1,184 1,240	352 135 135 135 135 135 135 135 135 135 135	1,093 1,093 1,093	1,234,11,427
30333	10,717 10,733 10,473 10,497	2,486 2,600 2,116 2,377	2.775 2.460 2.448 2.448	2,12h 2,046 1,996 1,996	25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50 25.50	1,652	956 998 879 898 847	352388	1,248 1,085 1,141 1,165	791 880 811 806 797	1,143	1,506
88788	1,606	2 465 2 237 7 2 2 3 9 7 7 8 2 2 8 2 3 9 8 2 8 8 8 8 8 8 8 8 8	449 649 650 650 650	2,120 2,138 2,071 2,262 2,316	921 910 1,002 974 955	1,620	956 916 1,004 1,064	653 614 722 671 671	1,291	1,008 973 894 1,037	100. 963 838 853 853	1,298
ង្ខេង ជួន	1.590 1.888 NA NA	2,74 2,671 NA NA	2.937 3.087 NA	2558 2558 N	1,036 170,1 NN	1,853 1,961 NA	1,021 1,048 NA NA	611 663 NA NA	1,404 1,404 NW NW	965 1,128 NA NA	986 7660 7660	1,492 1,520 NAN

Seiteme	1,137 1,107 1,190 NA	NA NA 1,295 1,502 1,566	1,627 1,724 1,842 1,656	1,888 1,654 1,654	1,941 1,929 1,928 2,021 2,083	2,130 2,502 NW
Saga	669 672 801 NA	74.9 74.9 822 822	920 920 1,126 1,042	1,109	1,037	1,007 1,098 NA NA
0.8 eka	1,385 1,416 1,584 NA	2.767 2.841 2.581	3,012 2,894 3,107 3,090 3,125	2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2.00.00 2	3,063 3,026 3,026 3,029	3.253 3.378 NA NA
Olcay ama	890 1,000 1,150 NA	1,214 1,216 1,268	1,989	1,874	1,857 1,785 1,976 1,798	2,039 2,119 NA NA
Oita	707 689 882 NA	N N 954 939 8959	1,229	1,249	1,057 1,000 1,080 1,033	1,127 1,121 NA NA NA
Nigata	1,045 1,077 1,128	NA 1,202 1,261	1,354 1,317 1,440 1,693	1,614 1,547 1,235 1,438	1,476	1,670 1,643 NA NA
Nere	108 1486 528 528	582 582 607 630	\$ 55.55.75	828 821 827 827 827 827 827 827 827 827 827 827	88 83 841 88 848 85	927 880 NA NA
Nagasaki	889 760 844 844 844	NA 1,108 996 1,028	1,1161 1,203 1,334 1,162	1,263 1,207 1,021 959	1,039	936 1,010 NA NA
Negeno	642 732 819	NA NA 910 11,011	1,157	1,365	1,321	1,435 1,478 NA NA
Miyazaki	585 4480 516 74	NA NA 569 552 552 578	639	445552	563 503 503 503 503	LA SON MAN
Mysgi	798 883 842 NA	NA NA 1,0078 1,0009	1,291 1,291 1,378 1,443	1,553	1,283	1,577 1,707 NA NA
MA	8428	NA NA 938 1,054 1,091	1,116 1,325 1,344 1,354 1,329	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	1,259	1,366 1,538 NA NA
Tear	1949 1948 1947 1946	1944 1943 1942 1941	1939 1938 1937 1936 1935	1934 1933 1932 1931 1930	1929 1927 1927 1925	1924 1922 1922 1920

TARES 17. - 1/ DEATHS FROM TEN SELECTED CAUSES BY PREFECTURE: JAPAN, 1920-1949, Cont'd CONSENIAL DEBLITY (158) - Cont'd

	100000	Summuc	By on Ztuc	Toonigi Tokkanima	TO KUS UT WELL	TOKNO	rottori	royama	w akery ame	Ismagata	Y smaguch 1	Yamagata Yamaguchi Yamanashi
6461	489	094	1,026	605	542	1,376	293	596	347	905	929	265
2	001	400	3 962	307	270	C2401	200	243	202	200	2007	
hk hk	7.7.1 ₹M	NA	Tone T	12	MA	AWA	NA	NA NA	NA.	NA NA	NA	
24	M	NA	NA	NA	MA	NA	M	NA	NA	NA	NA	
44	MA	NA	MA	NA	NA	MA	KA	MA	NA	NA	MA	
43	NA	NA	MA	NA	NA	NA	MA	MA	NA	MA	TCA	
42	685	069	1,394	192	682	3,502	337	755	502	1,165	762	
41	631	737	1,444	781	730	3,537	415	269	501	1,176	247	
Oth	869	726	1,544	616	947	3,419	405	786	554	1,217	869	
139	699	854	1,673	905	801	3.447	373	663	612	1,290	270	399
38	902	889	1,820	006	863	3,480	1447	768	899	1,343	834	
137	788	920	1,831	956	468	3,627	677	778	902	1,486	196	
36	856	956	2,068	1,059	929	3,810	511	814	33	1,471	776	
35	772	929	2,010	950	878	3,629	143	778	728	1,559	776	·
134	906	980		1,006	196	3,672	525	860	786	1,629	977	
133	819	1,002		986	935	3,799	1,80	863	827	1,534	996	
132	049	873		838	865	3.529	694	629	717	1,454	752	
31	269	859		861	506	3,785	475	720	199	1,532	826	- '
130	989	812		857	832	3,546	1917	949	989	1,482	779	
53	675	875		786	890	4 ,162	864	670	777	1,631	880	
28	069	822		872	879	4 ,157	472	276	739	1,764	785	
127	702	875		958	777	3,854	489	720	701	1,760	812	
88	805	855		296	889	3,798	487	752	629	1,861	916	-
25	797	899		626	844	3,920	563	717	727	1,864	783	
24	262	852		786	899	3,806	561	735	2007	1,959	829	
23	897	926		1,144	985	3,996	366	712	81,3	2,072	746	
23	MA	NA		MA	NA	MA	NA	NA	MA	NA	MA	
121	NA	M		MA	NA	MA	NA	NA	NA	NA	NA	
1 8	97.6	NT.		MA	MA	MUN	NA	TUR	MW	NA	NA	

1,004   2,669   1,095   1,095   2,370   1,004   2,909   1,059   1,059   1,004   2,909   1,059   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,909   1,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,004   2,00	ear	All Japan	Aichi	Akita	Aomori	Chiba	Khime	Pukui	P UKNOKB	Furns orma	GILD	Chamme
Na		66,699	2,685	1.0%	965	2,188	1.776	895	2.368	1,599	1,399	חולו ר
NA	,~	64 c 71	26.37	1.053	1-165	236.0	1,658	35.0	2.036	1,565	3.306	טוויו
Na		20,000	2,101	18.	10001	2.590	2000	1,000	0000	080	1.670	1.270
NA		NA	NA	NA	NA	NA	NA	NA	NA		NA	NA
NA         NA<		NA	NA.	NA.	NA	N	NA	A)I	NA	NA	NA	NA
95,456		NA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA
95,436 9,436 1,374 1,133 3,038 2,127 1,189 3,243 2,278 9,533 3,462 1,287 1,057 2,999 1,990 1,167 2,910 2,400 9,033 3,7724 1,057 2,999 1,990 1,202 2,776 2,390 9,902 9,903 1,440 1,098 1,009 2,775 2,004 1,104 2,264 1,009 2,775 2,004 1,104 2,804 1,995 1,202 2,284 1,202 2,284 1,202 2,284 1,202 2,284 1,202 2,203 1,107 2,202 1,007 2,775 2,004 1,104 2,203 1,108 1,007 2,775 2,004 1,104 2,591 1,109 1,007 2,774 1,109 2,100 1,104 2,591 1,109 1,104 2,591 1,109 1,104 2,591 1,109 1,104 2,591 1,109 1,104 2,591 1,109 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,591 1,104 2,992 1,107 2,105 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,991 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 2,992 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,104 1,10	~	369° 56	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
89,333 3,562 1,297 1,057 2,989 1,990 1,167 2,910 2,140 89,022 3,724 1,489 1,224 1,999 1,206 2,705 2,705 2,705 2,190 1,206 2,705 2,190 1,206 2,205 1,009 1,206 2,000 1,106 2,805 1,206 1,206 2,705 2,106 1,206 2,901 1,206 2,306 2,306 1,207 2,306 1,207 2,106 1,206 2,901 1,206 2,901 1,206 2,306 1,207 2,306 1,207 2,206 1,207 2,206 1,207 2,206 1,207 2,206 1,207 2,206 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,207 2,207 1,20	C	95,436	3,586	1,374	1,133	3 038	2,127	1,183	3.243	2.278	1.923	1,604
99,023 9,724 1,466 1,252 1,419 1,234 1,246 2,254 1,266 2,264 1,266 2,366 1,265 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 2,360 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,266 1,267 1,268 2,269 1,269 1,269 2,469 1,269 1,269 2,469 1,269 1,269 2,469 1,269 1,269 2,469 1,269 1,269 2,469 1,269 1,269 2,469 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269 1,269	-	89,333	3,562	1,297	1.057	2,989	1,900	1,167	2,910	2,140	1.967	1.509
94,40% 97,921 4,146 1,282 1,214 9,356 2,264 1,266 97,921 1,214 97,921 1,214 97,921 1,216 97,921 1,266 97,922 1,103 986 2,780 2,114 1,470 2,577 986 2,774 986 2,774 986 2,774 1,038 986 2,774 1,038 986 2,774 1,038 986 2,774 1,038 986 2,774 1,038 986 2,774 1,038 987 2,659 1,177 2,658 1,038 1,038 1,038 1,048 2,146 1,038 1,048 2,146 1,048 2,146 1,048 2,146 1,048 2,146 1,048 2,147 1,048 2,147 1,048 2,147 1,048 2,147 1,048 2,147 1,048 2,147 1,048 2,147 1,048 2,148 1,059 1,079 2,084 1,079 2,084 1,079 2,084 1,079 2,084 1,079 2,084 1,079 2,084 1,079 2,084 1,087 1,087 1,088 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1,098 1	0	89,023	3,724	1,469	1,253	2°214	1,989	1,202	2,766	2,205	1,900	1,604
97,921 4,146 1,982 1,214 3,356 2,564 1,266 3,265	(T)	96 T° TI.6.	3,653	1,439	1,334	2,854	2,193	1,216	3,058	2,190	1,859	1,646
86,529 3,742 1,098 1,009 2,705 2,040 1,164 2,901 70,421 3,386 1,108 86,529 3,742 1,109 86,529 3,742 1,103 89,52 2,691 1,227 2,592 1,117 82,577 88,52 1,038 89,82,734 1,038 89,82,734 1,038 89,82,140 1,139 86,734 1,048 2,407 1,048 2,407 1,048 2,407 1,048 2,403 1,048 2,407 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,403 1,048 2,408 1,048 2,408 1,048 2,408 1,048 2,408 1,048 2,048 1,048 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 1,095 2,048 2,095 2,095 2,095 2,095 2,095 2,095 2,095 2,095 2,095 2,095 2,095 2,095 2,095 2,095 2,095 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096 2,096	a	136.70	4.140	1.282	1.21	3.356	2.264	1,266	3.85	2,380	2.318	1.60R
90,990 3.736 1,157 1,282 2,582 1,695 1,286 2,901 1,286 2,901 1,286 1,108 892 2,582 1,065 1,286 2,901 1,117 2,592 1,005 893 2,101 1,007 2,577 1,008 893 2,101 1,009 1,009 2,701 1,109 2,001 1,109 1,009 2,001 1,009 2,001 1,009 2,001 1,009 2,001 1,009 2,001 1,009 2,001 1,009 2,001 1,009 2,001 1,009 2,001 1,009 2,001 1,009 2,001 1,009 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001 1,001 2,001	7	700	3.448	1,098	1,009	2,705	2,040	1,164	2.82h	1,965	1.831	1,385
86, 529         3,742         1,108         992         2,582         1,969         1,117         2,592           86, 529         3,742         1,103         986         2,730         2,114         1,470         2,577           98, 4,52         3,231         1,038         889         2,374         1,136         2,433           76,755         3,231         1,038         889         2,374         1,136         2,433           75,755         3,271         1,286         1,139         986         2,433         1,136         2,685           75,755         3,271         1,286         1,048         2,486         1,136         2,686           75,755         3,26         1,048         2,486         2,049         2,413         2,486           77,837         3,168         1,146         1,470         1,693         1,04         2,584           75,765         3,53         1,048         2,486         1,995         1,104         2,584           75,765         3,53         1,482         1,687         1,728         1,017         2,474           75,266         3,940         1,482         1,687         1,693         1,476		006.06	3 736	1,157	1.282	2,840	2,106	1,286	2,901	2,166	20137	1.57
86,529 3,742 1,103 996 2,770 2,114 1,470 2,577 76,756 3,221 1,028 899 2,571 1,059 1,1156 2,433 1,059 899 2,774 1,059 1,1156 2,433 1,059 1,028 899 2,774 1,056 1,1157 2,665 1,057 1,058 1,058 1,008 2,407 1,096 1,104 2,685 1,008 1,008 2,407 1,096 1,104 2,584 1,008 1,008 2,409 1,009 1,104 2,584 1,009 1,104 2,584 1,009 1,104 2,584 1,009 1,104 2,584 1,009 1,004 2,004 1,009 1,004 2,004 1,009 1,004 2,004 1,009 1,004 2,004 1,009 1,004 2,004 1,009 2,004 1,009 2,004 1,009 2,004 1,009 2,004 1,009 2,004 1,001 2,4474 1,001 2,4474 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1,001 2,659 1		78,421	3,386	1,108	892	2,582	1,969	1,117	2,592	1,791	1,779	1,338
82,452 3,320 1,073 953 2,691 2,101 1,227 2,553 76,74 1,098 899 2,374 1,059 1,1156 2,433 1,126 2,433 1,126 2,433 1,126 2,433 2,407 1,986 1,126 2,433 2,407 1,986 1,175 2,686 1,087 1,088 893 2,407 1,986 1,177 2,686 1,78,373 3,252 1,083 898 2,685 1,995 1,104 2,584 1,795 1,104 2,584 1,995 1,104 2,584 1,995 1,995 1,104 2,584 1,995 1,995 1,104 2,584 1,995 1,995 1,995 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,384 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 2,995 1,995 1,995 2,995 1,995 2,995 1,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,9		86.5.88	27/10	1,103	986	2.780	2.13h	1.470	2.577	2.058	2,051	1.482
76,776 3,231 1,038 889 2,374 1,959 1,156 2,433 2,474 1,959 1,156 2,433 2,465 1,755 3,025 1,025 833 2,474 1,926 1,126 2,784 1,925 1,126 2,784 1,925 1,126 1,124 2,103 1,124 2,103 1,124 2,103 1,124 2,103 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 2,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,1	- 15	82,452	3,320	1.073	953	2,691	2.101	1.227	2,553	1,833	1,857	1,325
84,774 3,785 1,113 986 2,734 2,103 1,235 2,784 77, 75,755 3,059 1,005 893 2,407 1,996 1,1,73 2,665 77,74 2,103 1,295 2,784 2,004 1,247 1,996 1,1,79 2,668 773,835 3,1,68 1,1,65 867 2,477 1,,590 1,1,04 2,544 6,77 2,688 1,1,65 1,04 2,544 6,79 2,29 2,1,1,23 7,43 2,2,27 1,1,1,29 1,1,1,29 1,1,29 1,2,1,29 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,47 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,2,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1,3,1,39 1	. ~	76.736	3,231	1,038	889	2,374	1.959	1,156	2,433	1,748	1,715	1,349
75,755 3,059 1,025 833 2,407 1,926 1,173 2,665 1,775 75,522 3,552 1,033 898 2,407 1,905 1,905 1,177 2,668 1,765 3,522 3,552 1,033 898 2,685 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 2,805 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,905 1,90	-	84.774	3.769	1,113	986	2.734	2,103	1,235	2,784	2,042	1,926	1,483
78,373 3,274 1,246 1,048 2,496 2,014 1,247 2,668 76,522 3,552 1,083 898 2,685 1,895 1,104 2,584 1,995 1,104 2,584 1,995 1,104 2,584 1,995 1,104 2,584 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995 1,995	0	75.755	3.059	1,025	833	2,407	1,926	1,173	2,665	1,786	1,643	1,318
76,522 3,552 1,083 898 2,685 1,905 1,104 2,584 (77),835 3,168 1,905 1,104 2,584 (6,77) 2,835 3,168 1,905 1,905 1,692 936 2,443 (6,77) 2,835 1,905 1,905 1,905 1,905 1,905 (6,77) 2,835 1,905 1,905 1,905 1,693 936 2,476 1,905 1,905 2,984 1,905 1,905 2,984 1,905 1,905 2,984 1,905 1,905 2,984 1,905 2,984 1,905 2,984 1,905 2,984 1,905 2,984 1,905 2,984 1,905 2,984 1,905 2,984 1,905 2,984 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 1,905 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985 2,985	6	78,373	3,274	1,246	1,048	2,496	2,014	1,247	2,668	1,856	1,694	1,373
73,835 3,168 1,165 867 2,477 1,552 1,142 2,413 (66,779) 2,895 1,193 887 2,208 1,693 973 2,244 (66,779) 2,895 1,193 887 2,208 1,693 973 2,244 (69,722) 3,152 1,181 752 2,392 1,891 968 2,476 775,806 3,047 1,482 1,685 1,885 1,028 2,388 775,806 3,047 1,482 1,685 2,628 1,885 1,028 2,388 776,807 3,402 1,281 841 2,475 1,959 1,031 2,4474 772,645 1,492 1,959 1,031 2,4474	m	76,522	3.552	1,083	868	2,685	1,905	1,104	2,584	1,746	1,801	1,259
66,799 2,839 1,193 887 2,208 1,693 936 2,244 69,223 3,152 1,163 743 2,327 1,728 1,017 2,262 773,155 2,982 1,181 752 2,392 1,891 968 2,476 75,75,763 3,553 1,588 894 2,887 1,861 1,035 2,384 775,206 3,047 1,482 1,069 2,628 1,986 1,028 2,388 77,892 3,940 1,281 841 2,659 1,995 1,016 2,474 775,645 3,412 1,778 705 2,649 1,992 1,015 2,594	~	73,835	3,168	1,165	867	2,472	1,852	1,142	2,413	1,829	1,627	1,308
69,223 3,152 1,163 743 2,327 1,726 1,017 2,362 773,155 2,982 1,181 752 2,392 1,891 968 2,476 75,775 3,553 1,538 894 2,887 1,861 1,035 2,384 775,206 5,047 1,482 1,689 2,628 1,886 1,928 2,388 775,206 3,940 1,281 841 2,476 1,959 1,016 2,474 72,645 3,412 1,778 705 2,649 1,892 1,015 2,594		66,799	2,839	1,193	887	2,208	1,693	926	2,244	1.577	1,371	1,130
73,155 2,982 1,181 752 2,392 1,891 968 2,476 75,763 3,553 1,558 894 2,887 1,861 1,035 2,384 75,206 5,047 1,482 1,689 2,628 1,886 1,898 1,928 2,388 774,927 3,940 1,281 841 2,763 1,958 1,036 2,4474 72,626,92 6,649 1,959 1,051 2,4774		69,223	3,152	1,163	743	2,327	1,728	1,017	2,262	1,621	1,628	1,211
75,763 3,553 1,538 894 2,887 1,861 1,035 2,384 75,75,206 3,047 1,482 1,069 2,628 1,886 1,028 2,388 714,927 3,940 1,281 84,1 2,773 1,958 1,016 2,474 772,645 3,412 1,778 705 2,649 1,092 1,051 2,474		73,155	2,982	1,181	752	2,392	1,891	968	20476	1,747	1,598	1,284
75,206 3,047 1,482 1,069 2,628 1,886 1,028 2,388 71,927 3,940 1,281 841 2,763 1,958 1,016 2,474 72,645 3,412 1,178 705 2,649 1,892 1,051 2,594		75.763	3.553	1.538	168	2,887	1,861	1,035	2,384	1,634	1,692	1,288
74,927 3,940 1,281 841 2,763 1,958 1,016 2,474 72,645 3,412 1,178 705 2,649 1,892 1,051 2,594		75.206	3.047	1,482	1,069	2,628	1,886	1,028	2,388	1,892	1,560	1,291
72.645 3.412 1.178 705 2.649 1.892 1.051 2.594		74.927	3,940	1,281	841	2,763	1,958	1,016	2,474	1,648	1,607	1,231
	0	72,645	3.412	1,178	705	2,649	1,892	1,051	2,594	1,618	1,597	1,185

TARKE 17. - 1/ DEATHS FROM TEN SELECTED CAUSES BY PHEREOTOPE: JAPAN, 1920-1949 Cont'd
8/ SENILITY (162) - Cont'd

	Hiroshim	Hokkaido	Hyogo	Iberaki	Ishikawa	Iwate	Kagawa	Kagawa Kagoshima	Kanagawa	Kochi	Kumamoto	Kyoto
1948 1948 1947 1946 1946	2,024 1,817 2,378 NA	2,269 2,167 2,501 NA	2 5 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,871 1,901 2,224 NA	1,076 921 999 NA	1,104 1,057 1,186 NA	1,056 1,260 1,260	1,664 1,397 1,802 1,802	1,398 1,325 1,490 NA	1.0179 1.0176 1.0441 NA	1,693 1,484 1,869 1,869 NA	1,418 1,859 1,859
1943 1943 1942 1941	NA N	NA NA 2,346 2,3337 2,293	NA 17.4 3.778 3.804	NA NA 2.580 2.442 2.4439	NA 1,295	NA NA 1,640	NA .356 1,220 1,291	NA 2,687 2,227 2,362	NA NA 1,948 1,948	12.606 1.590 1.494	NA NA 2, 299 1, 941 1,932	NA 2,239 2,017 2,081
1938 1938 1936 1935	3,051 2,052 2,585 8,784 4,52	2,985	4.130 3.793 4.104 3.617	20099	1,336	11,611	1,542	2,311: 2,097 1,899 2,134 1,882	1,838	1,571	2,044 2,091 1,925 2,160 1,941	2,216 2,313 1,835 2,026 1,726
1934 1932 1931 1930	2.521 2.269 2.479 2.479	2,138 2,313 1,851 2,125 1,808	4,017	2,379 2,168 2,004 2,101 1,794	1,696	1,388	1,317	1,949	1,599	1,451	1,897 1,835 1,728 1,959	1,879
1928 1928 1927 1925	2 386 211,5 20,025 2,046 0,070	2,074 1,766 1,815 1,653	5.53.4 5.33.4 5.00.0 5.00.0 5.00.0 5.00.0	1,899 1,879 1,899 1,601	1 5 5 5 7 5 5 7 5 5 7 5 5 7 5 5 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,356	1,147	1,598	1,346	1,331	1.820	1,693
1924 1923 1921 1921	2,282 2,282 2,280 2,159 2,074	1,615	3,458	1,871	1,435	1,272	1,202	1,535 1,560 1,560	11.278	1,472	1,575 1,0557 774,1	1,597

CORT	Mie	Miyagi	Miyazaki	Nagano	Nagasakt	Nare	Nilgata	Ofte	Okeyems	Osaka	Saga	Saltem
67	1.262	1.070	928	1,731	1.709	713	1.720	1.1.93	1.971	2033	853	1.77
8	1,340	1,113	750	1.71	1.509	692	1.799	1,354	1.953	2,213	81.7	1,736
24	1,686	1,165	1,045	2,095	1,984	843	2,025	1,612	2,324	2,827	1,141	1.82
91	NA	HA	NA	NA	IGA	NA	NA	NA	NA	NA	MA	M
1945	NA	NA	NA	N.	XX	NA	MA	NA	MA	THE STREET	MA	M
41	MA	NA	MA	IN	39.8	NA	MA	MA	XX	374	MA	H
5	MA	NA	MA	NA	HA	NA.	MA	MA	MA	MA	MM	M
2	2,008	1.485	1.267	2.588	2.356	0 2	2.572	1.837	2.750	h. 0.7h	1.120	1.00
	1,011	1.390	1.110	0 522	0.088	200	02-0	1 681	1000	2 1.62	900	0 03
19	1,945	1,365	1,060	2,435	2,018	860	2,660	1,702	2,562	3,399	962	2,145
61	1,794	1,441	1,188	2,678	2,291	919	2,641	1,834	2,886	3,615	954	2,09
8	2,191	1,412	1,103	2,749	2,346	676	2,646	1,925	3,107	3,333	1,083	2.28
23	1.734	1,148	1.029	2.39h	2.079	7/13	201.0	1.675	2.570	3,007	8	1 80
98	1.934	1,323	1,001	2.554	2,388	073	2,599	1.87	0.822	2008	220	200
2	1,676	1.072	1,022	2,236	1,990	783	2,029	1,641	2,346	2,644	1,000	1.56
1661	1,886	1,178	686	2,564	2,009	779	2,814	1,690	2,582	2,832	1,023	1.89
5	1,713	1,156	952	2,308	2,058	962	2,373	1,765	2,730	2,754	988	1,72
32	1,617	1,036	696	2,204	1,976	748	2,218	1,717	2,255	2,482	985	1.7
11	1,855	1,181	446	2,371	2,065	825	2,454	1,851	2,500	2,845	1,069	1,93
06	1,518	1,0071	878	2,149	2,025	792	2,008	1,663	2,265	2,520	1,095	1,59
8	1.520	1.055	84.9	2,110	2,015	772	2,471	1.718	2,374	2.510	1.050	1,78
28	1,689	1.052	606	2,113	2,017	731	2.238	1,681	2.260	2,452	1,032	1.72
27	1.473	1,016	877	20002	1.921	725	2.261	1.614	2.29h	2.404	89.7	1.50
*	1.282	832	834	1,818	1,787	650	2,088	1.539	2.014	2,191	936	1.33
*	1.537	879	792	2.074	1.644	702	2.241	1,485	2.094	2 243	820	1.50
9	7101	700	000	0100	2 800	250	2000	1 756	70 1.00	0 1.70	050	2 5
at s	7 5 50L	920	200	ETO'S C	67001	203	7,000	1,600	280	24.0	910	To T
201	なる。	444	# C	2000	1,000	060	2,303	1,002	2,300	2000	200	1000
22	1,406	1,029	872	2,086	1,886	637	2,339	1,825	2,286	2,555	696	1,53
21	1,640	932	899	1,975	1,954	695	2,063	1,888	2,501	2,539	982	1.59

TABLE 17. - 1/ DEADHS FROM TEN SELECTED CALEES BY HERSCHER; JAPAN, 1920-1949 Cont'd  $\frac{8}{3}$ / SENILITY (162) - Cont'd

fear	Shiga	Shimene	Shizuoka	Tochigi 1	Tochigi Tokushima	Tokyo	Tottori	Toyama	Wakayama		Yemagata Yamaguchi Yamanashi	Yamanashi
1949 1948 1947 1946 1945	870 1,091 NA	968 848 848 NA NA	1,859 1,732 2,359 NA	1,216 1,122 1,226 NA	1,036 978 1,301 NA	1,599 2,352 2,779 NA	730 721 929 NA	664 632 766 NA	9772 924 1,384 NA	1,017 1,005 1,128 NA	1,591 1,432 2,083 NA	599 603 794 NA
1944 1943 1942 1941	NA 1,287	NA 1.634	NA NA 2,880 2,880 2,810 2,684	NA 1,355 1,418	1,551 1,436	NA 4.937 4.312 4.043	NA NA 1,078	NA NA 951	NA 1,574 1,362 1,325	NA NA 1.381	NA P. 172 2.010 2.010 1.865	857 857 857 857
1939 1938 1937 1936 1935	1.232 1.486 1.083 1.274 1.053	1,551	3.848 3.084 480.0 4674 773.0 5173.0 5173.0	1,453	1,715	4,065 9,653 9,653 9,035	1,144 1,072 984 980 951	939 943 936 771	1,448 1,322 1,198 1,340	1,544	2,294 2,428 2,014 2,243 1,910	328 760 760 771 741
1934 1933 1931 1931	1.278	1,795	22,855 25,68 25,68 25,68 309	1,397	1,561	3,173 2,173 2,721 2,923	1,038	1,046 795 828 977 757	1,346 1,274 1,107 1,345	1,326	2,153 1,93° 1,861 2,015 2,015	898 8447 7447 703
1928 1928 1927 1925	1,002 938 795	1,945 1,781 1,705 1,609	2,510 2,548 2,273 2,035	1,061 1,081 1,044 1,009	1,311 1,367 1,453 1,270	2,705 2,807 2,437 2,124 2,124	963 848 727 802	781 732 746 659 676	1,239	1,296 1,196 1,150 1,077	2,000 1,0845 1,966 1,699	643 643 643 643 643 643
1924 1922 1922 1920	1924 933 1923 1,059 1922 963 1921 1,082 1920 952		2,175 2,666 2,233 2,514 2,327	1,035	1,457	2,412 2,520 2,520 2,503 2,470	917 971 894 958 891	673 711 761 618 625	1,117 993 1,140 1,102	1,099	1,961 2,033 1,986 1,927	681 688 708 705 711

334,498         1,168         587         690         719         769         4,28         1,845         993         650         690         993         567         3,812         2,1068         993         650         676         993         640         719         769         1,115         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710         710	A	All Japan	TIOTE .	The Part of	Aomor 1	CUIDE	DITTIE	Fukut	r ukuo ka	r ukusan ima	3	ariam 5	
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N.		38,471	1,227	629	당	812	169	389	2,168	86	651	1,117	
NA         NA<		N	NA	N N	MA	12	2 2	N		N N	NA NA	NA N	
1,111 4,41 387 6.08 500 257 1,695 726 4,77		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
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89.5         54.1         39.7         586         446         39.0         1,637         726         473           1,003         529         416         39.0         1,637         775         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         473         474         474         477         477         477         473         474         477         474         477         474         474         474         474         474         474         474         474         474         474 <t< td=""><td></td><td>30,959</td><td>1,111</td><td>495</td><td>430</td><td>632</td><td>523</td><td>% % 50 %</td><td>1,806</td><td>200</td><td>512</td><td>944</td><td></td></t<>		30,959	1,111	495	430	632	523	% % 50 %	1,806	200	512	944	
958         525         416         595         439         310         1,907         767         520           1,033         529         442         527         528         333         1,844         842         540           942         480         442         527         528         333         1,738         845         540           942         480         426         527         528         333         1,633         845         540           947         460         389         502         503         332         1,535         698         504           84,5         483         554         543         283         1,459         698         504         504           84,5         442         554         543         283         1,459         698         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         504         5		28,147	895	201	397	286	446	300	1,635	5/8	2 Z	447	
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84,5 4,05 386 534, 527 262 1,359 713 44,8 862 414, 387 417, 470 275 1,480 774 435 811 816 432 377 494, 515 280 1,480 774 435 811 488 811 486 389 1,396 689 1,396 689 811 488 811 486 369 1,480 1,376 689 1,376 689 1,881 480 851 828 841 486 369 1,376 1,376 689 1,376 1,376 1,881 1,376 1,881 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1,376 1		26,532	877	442	395	483	510	305	1,358	602	125	487	
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851 450 350 1,785 480 290 1,367 759 501 760 465 401 549 514 307 1,315 913 445 759 410 299 529 448 304 1,362 705 454 801 4,92 389 535 544 265 1,409 805 459		26.557	844	166	6%	502	459	950	1.361	828	181	AAB	
760 465 401 549 514 307 1,315 913 445 759 410 299 529 448 304 1,562 705 454 801 4,92 389 535 544 265 1,409 805 4,59		72.166	851	780	350	1.785	1,80	06%	1,367	759	501	439	
759 410 299 529 4448 304 1,562 705 454 801 492 389 535 544 265 1,409 805 459		25,338	120	1465	401	549	514	307	1,315	913	3	117	
801 492 389 535 544 265 1,409 005 459		24,294	759	410	566	529	8448	30,	1,362	500	454	997	
		25。944	801	492	389	535	煮	86	1,409	805	459	455	

TABLE 17. -  $\underline{1}$  DEATHS FROM TEN SELECTED CAUSES BY PREFECULTS: JAPAN, 1920-1949 Cont'd ACCIDENTAL DEATHS (169-195) - Cont'd

1948   998   2-1232   1-364   719   996   1-732   1441   861   1-1084   1416   676   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615   615	Tear	Hiroshima	Hokkaido	Hyogo	Iberaki	Ishikawa	Iwate	Kagawa	Kagoshima	Kanagawa	Kochi	Kumemoto	Kyoto
1,012 2, 2, 2, 2, 1, 1, 1, 2, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	67%	938	2.232	1,361	719	208	730	14.6.1	941	180	714	24.1	643
1,855   2,134   1,659   778   4460   753   4466   644   1,134   517   756     NA	879	1.012	0.013	1.258	600	100	3 3 3 0	1.70	100	1000	86.	707	200
NA	112	770	100	277	2000	2	200	111	2	10161	1		CYD
N.	-1-	AN AN	WAN AN	T N	MA	MA	CO)	MW MA	770	\$170 T	JTC WW	000	003
NA	3	NA	NA	MA	2	MA.	NA	N.	MA	NA	NA	N	X
NA         NA<	pp.	MM	NA	MA	MA	NA	MA	MA	MIA	MA	MA	M.	NZA
967         2,077         1,4440         593         295         532         4,51         628         969         366         570         357         1442         367         2,077         1,4440         593         295         4,51         628         366         970         357         1442         367         358         596         970         357         1442         367         358         357         1462         357         1462         357         1462         357         1462         376         486         377         1462         367         358         376         489         377         489         377         486         376         489         376         489         376         486         377         486         377         489         477         386         477         486         376         489         477         386         489         376         489         376         489         376         489         376         489         376         489         376         489         477         386         489         376         489         376         489         489         489         489         489         387         489	43	NA	NA.	NA	NA	MM	HA	NA	MX.	MA	NA	NA	NA
857         2,175         1,288         557         272         4,86         336         566         970         377         4442           892         2,206         1,222         551         296         652         336         551         779         313         4482           913         2,313         1,327         572         328         636         386         551         779         313         4482           899         2,007         1,327         567         328         675         396         571         374         493           899         2,007         1,327         567         328         675         396         561         779         313         449           899         2,007         1,327         567         328         675         366         610         779         375         449         375         449         375         449         374         493         449         561         493         449         561         465         375         446         375         446         467         376         446         467         376         446         467         376         446         467	12	2%	2.077	1.440	593	295	532	451	628	696	362	514	531
812         2,006         1,227         4,94         320         544         367         552         799         313         482           790         2,446         1,320         551         296         652         396         551         791         365         485           813         2,070         1,327         572         328         636         557         796         375         465           849         2,070         1,327         577         328         677         796         375         465           789         1,905         1,340         533         276         557         463         473         774         492         375         561           789         1,905         1,340         533         2,900         467         376         469         776         499         377         469         377         469         377         469         377         469         377         469         377         469         377         469         377         469         377         469         377         469         377         469         469         377         469         469         377         469	17	857	2,173	1,288	657	2/2	984	338	266	02.6	357	442	20
790 2.146 1,320 551 298 652 336 551 791 365 485 849 849 849 849 849 849 849 849 849 849	04	812	2,006	1,227	464	330	544	367	552	200	313	482	429
913 2,131 1,897 672 928 636 988 907 929 375 469 889 1,905 1,327 967 929 516 866 1375 499 899 2,907 1,327 985 672 986 610 796 939 499 899 1,905 1,326 601 280 557 968 610 796 939 499 899 1,905 1,326 601 280 557 968 610 796 939 499 699 1,905 1,322 1,491 514 396 467 949 647 741 344 557 949 649 771 1,774 1,134 499 312 4,807 972 629 774 939 4,807 970 1,806 1,122 4,907 939 976 4,917 947 949 659 1,801 1,090 4,64 936 4,91 940 572 940 4,65 699 1,801 1,090 4,64 936 4,91 940 571 4,99 940 4,99 524 7,99 1,801 1,090 4,64 936 4,91 940 571 4,99 940 4,99 524 7,99 1,801 1,909 4,64 930 4,91 940 940 940 940 940 940 940 940 940 940	30	790	2,146	1,320	551	290	652	388	551	791	365	485	197
899 2,070 1,377 587 325 672 395 516 866 375 499 499 789 1,947 1,340 533 276 557 366 610 796 399 4499 789 1,947 1,340 533 276 557 366 610 796 399 4499 789 1,947 1,340 533 2,900 343 469 741 346 512 751 1,775 1,249 1,224 457 276 340 469 741 346 512 741 1,775 1,249 1,224 457 276 469 741 346 697 341 465 697 741 346 512 688 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,054 1,05	200	913	2,131	1.837	672	328	636	388	206	929	375	561	457
May 1,905	37	899	2,070	1,327	587	325	672	395	516	866	375	493	538
RES         3,521         1,487         1,340         533         276         557         463         473         743         374         520           751         1,785         1,221         1,491         514         336         467         356         467         345         440         512         512         512         512         512         512         512         512         512         512         512         512         512         512         469         741         345         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         512         <	36	849	1,905	1,336	601	280	557	368	610	962	399	492	553
845 3,521 1,491 514 336 467 350 492 675 440 512  751 1,795 1,223 4,57 333 2,900 343 465 697 741 345 581  761 1,795 1,223 4,57 333 2,900 343 465 697 741 345 581  763 1,664 1,094 4,99 312 4,93 372 697 324 485  684 1,674 1,063 4,95 310 4,69 372 537 629 290 4,65  705 1,806 1,152 496 306 4,54 397 540 528 287 888  705 1,801 1,190 4,91 266 4,99 578 501 543  705 1,802 1,404 4,93 266 4,93 341 396 541 543  705 1,802 1,403 4,93 541 283 341 4,99 578 501 543  705 1,802 1,403 4,93 542 4,87 390 4,45 590 524  706 1,802 1,403 541 283 542 4,87 390 4,45 590  707 1,806 1,103 4,77 294 4,87 390 4,43 599 287 4,90  708 2,231 1,945 620 396 566 363 4,24 6,2 528  808 2,231 1,945 620 396 566 363 4,24 6,25 528  808 2,231 1,945 620 396 566 363 4,24 662 4,39 4,29	35	789	1,847	1,340	533	276	557	1463	473	743	374	520	552
T51   1,795   1,234   557   333   2,900   343   469   741   345   581     T61   1,795   1,223   497   272   480   355   466   697   344   485     694   1,644   1,094   489   312   489   376   487   629   324   485     694   1,674   1,134   544   326   451   397   510   650   324   536     735   1,774   1,134   544   326   451   397   510   650   324   536     692   1,806   1,152   496   306   454   397   510   650   324   536     693   1,801   1,090   464   266   439   341   396   581   294   490     735   1,689   1,484   493   271   438   341   398   581   284   490     735   1,687   1,250   541   289   467   380   444   557   391   486     736   1,394   1,112   289   461   289   464   557   391   486     736   1,394   1,130   461   289   464   565   565   439   485     736   2,231   1,045   620   306   586   363   424   662   439   485     737   1,390   461   289   464   566   439   485     738   2,231   1,045   620   306   586   363   424   662   439   485     739   2,231   2,044   2,044   2,044   2,044   2,044     730   2,231   2,044   2,044   2,044   2,044     730   2,231   2,044   2,044   2,044     730   2,231   2,044   2,044   2,044     730   2,231   2,044   2,044     730   2,231   2,044   2,044     730   2,231   2,044   2,044     730   2,231   2,044   2,044     730   2,231   2,044   2,044     730   2,231   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,044     730   2,044   2,04	34	84.5	3.521	1,491	514	336	799	950	492	675	044	512	817
740         1,769         1,223         4,97         272         4,80         355         4,66         697         324         4,85           6583         1,664         1,094         4,89         312         4,69         376         4,67         697         324         4,65           694         1,674         1,064         4,95         312         4,69         377         510         650         324         4,65           709         1,804         1,134         544         326         4,51         397         510         650         324         536           692         1,804         1,134         544         326         4,51         367         469         576         499         576         524         576           692         1,804         4,95         302         4,51         364         4,61         627         328         576         576         576         577         543         544         467         369         544         467         369         443         559         287         477         478         464         566         578         477         478         576         578         478 <th< td=""><td>33</td><td>31</td><td>1,795</td><td>1,234</td><td>557</td><td>333</td><td>2,900</td><td>343</td><td>694</td><td>741</td><td>345</td><td>581</td><td>515</td></th<>	33	31	1,795	1,234	557	333	2,900	343	694	741	345	581	515
689 1,664 1,094 489 312 493 376 487 635 340 465 694 1,674 1,063 445 310 469 372 537 629 290 524 694 1,674 1,034 544 326 451 377 510 652 324 536 692 1,032 1,136 495 302 431 346 449 578 538 287 576 692 1,801 1,090 464 266 4431 366 4492 538 287 576 1,001 1,689 1,444 493 277 494 187 380 449 578 381 287 479 1,000 1,062 1,103 477 294 187 380 4445 599 287 477 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,090 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 562 1,000 446 5	32	01/2	1,769	1,223	164	272	0847	355	994	269	324	485	522
694 1,674 1,063 4,95 310 4,69 372 537 629 290 524 705 1,774 1,134 544 326 4,51 397 510 650 324 536 709 1,206 1,152 4,96 306 4,54 394 6,49 536 4,99 578 510 650 324 536 692 1,801 1,090 4,64 306 4,39 341 396 548 567 367 367 368 578 591 6,69 10,484 4,93 571 4,98 341 398 541 6,99 587 6,99 587 773 1,687 1,039 4,77 294 4,87 380 4,44 557 301 4,99 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 587 6,49 6,49 6,49 6,49 6,49 6,49 6,49 6,49	31	683	1,664	1,004	489	312	493	376	487	635	340	465	507
735 1,774 1,134 544 326 451 397 510 650 324 536 576 579 1,806 1,152 4,96 306 4,51 366 4,91 546 6,91 546 560 324 5,96 6,92 1,806 1,152 4,96 302 4,31 366 4,92 538 287 888 5,91 801 1,090 4,64 6,92 302 4,31 396 5,93 5,93 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,91 5,43 5,43 5,43 5,43 5,43 5,43 5,43 5,43	30	<b>†69</b>	1,9674	1,063	495	310	694	372	537	629	%	524	510
709 1,806 1,152 496 306 454 354 461 627 325 576 692 1,813 1,156 495 302 4,31 366 4,92 538 287 888 287 735 1,689 1,484 493 777 294 4,87 380 443 599 581 287 4,73 1,867 1,250 541 289 545 317 44,8 55 541 289 545 317 44,8 55 541 289 541 398 581 581 584 4,90 578 501 541 573 1,867 1,250 541 289 4,64 396 556 4,29 587 4,73 1,894 1,112 56 337 4,72 376 4,24 557 394 4,867 588 5,83 6,84 6,85 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,841 1,	. 62	735	1.77h	1.134	र्थप	326	451	268	510	650	324	536	518
692 1,813 1,156 4,55 302 4,31 366 4,92 538 287 888 255 1,801 1,000 4,64 266 4,39 34,9 4,99 578 901 54,3 301 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400 1,400	28	602	1.806	1,152	967	306	454	354	194	627	325	276	644
859 1,801 1,090 4,64 266 4,39 34,1 998 578 901 54,3 735 1,689 1,484 4,93 271 4,38 34,1 998 581 294 4,90 700 1,862 1,103 4,77 294 4,87 380 4,43 599 287 4,73 835 1,867 1,350 54,1 289 545 317 4,445 16,403 282 528 754 1,754 1,754 1,130 4,61 289 4,64 329 4,56 520 273 4,57 808 2,231 1,045 620 306 586 363 4,24 662 4,39 4,85	27	692	1,813	1,156	495	302	431	366	492	538	287	888	3,383
735 1,689 1,484 493 271 438 341 398 581 294 499 700 1,862 1,103 477 294 487 380 443 599 287 477 732 1,894 1,130 461 289 447 376 442 556 317 445 528 757 704 1,894 1,130 461 289 464 329 456 520 488 652 439 485	8	859	1,801	1,090	494	86	439	349	664	578	301	543	169
700         1,862         1,103         477         294         487         380         443         599         287         473           835         1,667         1,250         541         283         515         317         444         589         287         473           732         1,894         1,112         54         337         472         376         424         557         394         486           752         1,736         1,130         461         289         464         329         424         557         394         486           808         2,231         1,9045         620         306         586         363         424         662         439         485	20	357	1,689	10484	493	175	438	341	398	581	762	0617	440
895 1,867 1,256 54,1 2.83 5.15 317 44,5 16,403 282 5.28 773 1,894 1,112 5.86 337 4,72 376 4,24 5.57 3.04 4,86 764 1,736 1,130 4,61 289 4,64 323 4,24 5.20 2.73 4,57 808 2,23 1,945 6.20 306 5.86 363 4,24 6.62 4,39 4,85	त	200	1,862	1,103	477	294	487	380	443	599	287	473	429
732 1,894 1,112 526 337 472 376 424 557 304 4,86 764 1,736 1,130 461 289 4,64 329 4,56 520 273 4,57 808 2,231 1,045 620 306 586 363 4,24 6,62 4,39 4,85	33	835	1,867	1,250	541	283	515	317	1445	26,403	282	528	767
764 1,736 1,130 461 289 464 323 456 520 273 457 808 2,231 1,045 620 306 586 363 424 662 439 485	8,	732	1,894	1,112	526	337	472	376	424	557	304	786	168
808 2,231 1,045 620 306 586 363 424 662 439 485	Ta a	192	1.736	1,130	461	289	797	323	456	520	273	457	471
	8	808	2,231	1,045	620	306	586	363	424	662	439	485	417

Safteme	6669 1,103 NA	572 461 461 558	200 200 200 200 200 200 200 200 200 200	459 462 462 478	44 44 44 44 44 44 44 44 44 44 44 44 44	472 771 466 471 450
Saga	552 473 NA NA	403 387 325	336	25 212 888 272 273 2843	38.88 38.88 8.85 8.85 8.85 8.85 8.85 8.8	322 325
Osaka	1,277 1,342 1,634 NA	10,415 10,415 10,364 10,526	1.504 1.574 1.574 1.476 1.478	3,128 1,352 1,352 1,14	1,084	1,001
Okayeme	695 985 860 NA NA	55.55 R R S S S S S S S S S S S S S S S S S	5,523	565 572 565 565 565 565 565 565 565 565 565 56	5257 5257 5257 5257 5257 5257 5257 5257	585
Oita	548 548 766 NA	NA N	25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00 25.00	392 454 389 397	3993 408 393 382	431 382 394 460 338
Migata	1,036 1,026 1,115 NA	NA 956	1,042 1,006 972 974	928 893 889 889	88. 28. 28. 28. 28. 28. 28. 28. 28. 28.	1,070
Nare	N 32833	NA	188 194 209 201 239	227 200 240 182 193	288 1889 207 207	205 204 199 187
Nagasaki	822 821 886 886 886	<b>787</b> 669 677 677	640 6257 6257 6257	588 562 512 512 54 54	618 600 600 600 600 600 600 600 600 600 60	602 550 554 483 499
Nagano	25.75 25.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78 26.78	NA NS 6557 6444 628	\$\$%\$\$	729 688 719 637 666	\$25.50 \$25.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.50 \$5.5	703 798 702 702 669
Myazaki	40 6443 443 844 843 844 844	3962 3962 3962 3962	24 E 25 E	888888 888888	# 55 5 8 8 8 8 8 8 8 8	28 88 8 E
Myagi	683 775 NA NA	NA NA 532 450 418	473 479 468 478	672 672 648 633 633	438 474 450 419 423	405 452 454 405 419
Mie	523 519 519 NA	NA N	4537 4437 4437 4437	4411 4411 4411 448	282333	388 288 288 298 488
Year	1949 1948 1947 1946 1945	1943 1943 1941 1941	1939 1938 1937 1936	1933 1932 1931 1931	1928 1928 1927 1926 1925	1923 1923 1921 1921

TABLE 17 - 1/ DEACHS FROM TEN SELECTED CAUSES BY FRENECTURE; JAPAN, 1920-49 Cont'd ACCIDENTAL DEACHS (169-195) Cont'd

Year	Shiga	Shimene	Shizuoka	Tochigi	HUTU ST. NO.I.	Lokyo	TACARA	TOYOUR	r alea y ame	I amagana	ramag neur	ramanas ni
946	2952 88 39952 48	414 461 429 NA NA	885 890 940 NA	266 243 936 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	409 390 444 NA	1,900 2,091 2,001 NA	% % % % % % % % % % % % % % % % % % %	570 540 553 NA	338 367 477 NA	582 594 633 NA	888 916 952 NA	358 331 NA NA
1944 1943 1942 1941	W 25 25 25 25 25 25 25 25 25 25 25 25 25	315 336 312	NN NA 197	454 454 454 418 418 418 418	3 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	NA 1.877	NA NA 226 226 226 2207 2207 2207 2207 2207 22	NA 390 361 436	344 355 332	NA NA 4490 4454 533	1,24 NS 12,24 NS 12,56 NS 12,5	# # P # # 8
939 938 936 935	28282	33.74		495 513 489 508 467	386 372 372	1,836 1,194 1,733 1,733	225	437 459 474 443	3869	265 247 247 247 247 247 247	688 671 671 671 671	28 8 25 % E
934	11 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	% % ते ते % <u>%</u>		444 448 888 444	378 378 3878 360 360	1,708 1,737 1,814 1,442	25 17 18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	400 361 384	3833	4651 446 446 446 446	5822 5825 585 585 585 585 585 585 585 58	<b>88358</b>
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923	86888	48 8 8 5 5	П	9 52 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	28.8 29.8 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	28,896	203	375	33 883	4797 4776 4176 4176 528	612 172 172 172 172 173 173 173 173 173 173 173 173 173 173	28888

## POOTNOTES:-

Data refer to deaths of Japanese nationals in Japan for the period 1920-1942 and 1947-1949. Prefectural death data are not available for 1943 and the all Japan total includes death in Okinswa and Karafuto. No death data for these causes are evallable for 1944-1946 except for the tuberculosis (all forms) estimates made by the Ministry of Welfare, All data for the period 1920-1945 include military deaths in the country. Data for 1949 are provisional.

1944-1946; sare estimates of the Ministry of Welfare, 1947-1949; excludes chronic pleuro pneumonia and nontubercular Tuberoulosis (all forms), 1920-1943; includes chronic pleuro pneumonis and all adenopathy; excludes spondylitis. adenopethy: includes spondylitis. 3

Intracrantal lesion of vascular origin, 1920-1932; includes alcoholic cerebral apoplexy, congestion and a small amount of paralysis not due to intracranial lesions of vascular origin, 1933-1843; includes sleoholic cerebral apoplexy and Disease of the heart, 1920-1943: include diphtheric endocarditis, 1947-1949; excludes diphtheric endocarditis congestion. 1947-1949: excludes elecholic apoplexy and congestion. 3

Distribes, enterities and ulceration of intestines (all ages). 1920-1943; includes malnutrition 1 year of age and over. 1920-1922; excludes senility with mention of senile dementia, psychosis and paresis. 1923-1943 and Nephritis (all forms). 1920-1943; includes alcoholic nephritis. 1947-1949; excludes alcoholic nephritis. Frammonia (all forms), 1920-1943; excludes typhoid pneumonia, 1947-1949; includes typhoid pneumonia. 1947-1949: includes senility with mention of senile dementia. "NA" indicates data are not available. 1947-1949s excludes malnutrition 1 year of age and over. Senility.

## SO THUES :-

1920-1943: Final Vital Statistics Annual Reports, Cabinet Bureau of Statistics 1947-1948: Final Vital Statistics Annual Reports, Ministry of Welfare 1949 s Monthly Vital Statistics Schedule Reports, Ministry of Welfare.

TABLE 18. - 1/JEATH RATES FOR TEN SELECTED CAUSES BY FREFECTURE: JAPAN 1920-1949

2/(Rates per 100,000 population)

TUBERCULOSIS, ALL FORMS (15-22)

Year	All Japan	Aichi	Akita	Aomori	Chiba	Ehime	Fukut	Fukuoka	Fukushima	Gifu	Gumma
1949	168.8	162.8	161.9	217.1	135.0	149.4	155.2	203.8	144.3	164.8	70101
1948	179.4	171,9	177.7	228.0	143.4	166.8	164.5	216.6	153.5	195-0	144.6
1947	187.5	188.7	165.6	217.8	140.1	180.2	192.6	243.2	159.1	185.9	151.7
946	264.2	NA	IIA	MA	NA	NA	NA	NA	NA	NA	NA
1945	280.0	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA
1944	240.2	NA	NA	MA	MA	MA	MA	MA	TUA	MA	MA
1943	230.8	NA .	NA	MA	MA	NA	MA	MA	MA	MA	NA
945	219,1	210.9	183,4	252.3	171.9	2050	240.9	237.1	155.5	5 600	15.6
941	211,1	207.4	162.7	297.9	156.9	222.2	236.0	240.6	147.1	2000	155. A
940	212.5	213.2	162.6	230.7	160.4	225.0	253.7	231.1	157.0	222.3	177.6
1939	216.1	217.3	146.4	004.5	150.9	226.6	228.4	0.00	144 1	200	A AGI
938	208.2	220.5	144.7	195.9	136.0	219.8	239.1	0000	744.5	0 40 0 0 0 0	1040
937	203.7	808.0	139.4	184.6	130.4	216.7	249.0	220.8	137.4	240.5	170.7
926	206.7	918.6	140.0	203.3	136.3	216.3	235.3	211.2	141.5	23.4.3	174.9
935	190.4	199.2	128.7	179.5	123.7	206.1	226.4	196.1	129.7	213.7	162.0
1934	192.4	201.2	130.2	195,1	139.7	200.6	248.1	108.7	1430	0 000	7 22 7
933	187.9	198.2	174.9	178.9	135.5	185.1	231.8	178.1	131.7	00000	1660
932	179.4	188.9	1:2.6	175.0	129,1	177.3	246.4	172.3	126.9	211.4	160.03
931	186.2	180.9	184.9	176.7	130.5	196.3	219.0	1.86.7	142.7	0.910	173.4
930	185.3	185,1	117.8	160.9	143.1	130.4	227.1	190.8	138.7	213.1	182.4
1929	194.3	198.6	122.1	186.0	137.8	201.5	243	206.6	145.6		191.6
928	190.6	201.9	111.8	178.4	140.0	192,9	224.8	2000.7	143.8		184.0
927	193.3	197.7	110.3	175.1	139.6	207.7	9.20°	208.2	152.3		187.8
926	185.6	184.1	114.5	177.3	138.4	202.1	256.0	189.9	146.0		178.3
925	193.7	195.9	113.7	181.6	140.3	211.2	247.4	195.5	160.0	207.6	200.5
1924	193.7	202.4	117.8	182.5	153.1	208.0	233,1	190.2	162.5	214.1	801.8
923	203.2	217.4	123,5	173.3	167.8	216.4	259.4	193.2	168.0	207.8	2000
922	218.9	217.5	120.7	808.8	183,9	223.0	296.8	206.4	183.0	212.6	207 . 3
126	2013°1	221.9	123.2	156.7	173.4	224.0	305.6	204.7	168,9	196.2	197.5
920	855.8	248.7	187.2	161,1	177.5	244.7	289.7	219,1	173.7	219.7	198.6

TABLE 18. - 1/DEATH RATES FOR THE SELECTED SAISES BY PREFECTURE: JAPAN 1920-1949 - Contid (Rates per 103,000 population)

2/TUBERCTLOSIS, ALL, FORMS (13-22) - Cont'd

Year	Hiroshima	Hokkaldo	Hyogo	Ibaraki	Ishikawa	Iwate	Касажа	Kacoshima	Капасама	Kochi	Kumamoto	Kyoto
949	158.5	249.6	169.3	110.5	169.0	206.4	146.1	153.1	178.5	153,0	149.5	214.1
948	179.8	236.9	183.7	114.3	182.1	212.9	165,1	166.1	189.8	143.1	157.8	221.5
747	190.5	231. A	2000	113.0	193.0	189.8	182.9	159.2	198.0	161,1	169.7	246.4
946	NA	MA	NA	NA	MA	MA	NA	NA	NA	NA	NA	NA
1945	NA	MA	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA
344	MA	MA	MA	MA	MA	MA	MA	NA	N.	MA	NA	NA
270	MA	MA	NA	MA	MA	MA	Ard	MA	NA	NA	NA	NA
CPC	0 25	985.9	250.5	197.9	300.5	195.4	225	245.7	2000	210.8	198.5	282
941	0000	2655	242.1	118.1	30F 4	171.2	212.0	215.4	234.3	20000	186.8	275
1940	207.9	289.7	245.9	123.6	328.4	157.3	222.3	204.8	241.2	191.7	166.9	266.4
339	220.2	300.3	264.4	119.0	311.0	151.9	219.1	206.7	251.2	203,1	169.1	267
338	0.000	275.2	254.1	377.9	340.9	141.9	6.006	194.4	0.38.0	186.7	160.6	265
337	191.9	264.8	256.4	109.7	345.3	141.9	189.6	200.9	218.0	190.5	178.8	257
36	197.1	268.0	260.5	112.5	349.2	143.9	194.2	186.3	229.6	175.6	177.6	268
1935	184.0	241.0	236.9	107.2	318.7	127.8	191.9	177.8	. 207.3	159.7	162.0	258.9
24	183 4	A 220	0 25 0	307	R LUE	7 22 7	181 0	9 991	1 810	15% 7	מאה	250
344	14001	0 250	0.00	105 8	0 000	100	187 1	157.0	0 0 0	1500	185.8	26180
30	0.09	0 20 0	0000	104.0	20.100	110.3	171.0	0. [3]	2005	144.6	168.1	241
131	160.0	0.000	500	115.9	287. A	115.5	181.7	156.3	23.6	130.0	180.3	0000
1930	171.1	216.2	2000	109.9	201.5	112.5	188.0	162.3	8000	146.6	181.5	248.
630	175.2	242.8		120.0	30%.1	121.7	178.0	159.3	244.1	148.7	185.3	250
888	176.9	223.5	222.5	119.4	274.4	112.7	189.8	156.7	228.8	145.0	180.7	261.
927	190.1	215.0		122.0	284.0	120.7	2000	160.5	230.0	141.4	184.6	254
986	176.7	204.5		112.6	280.7	119.9	184.4	155,1	209.3	146.2	189.0	248.7
1925	192,4	225.2	232.8	125.6	266.9	116.9	192.6	155.8	220.4	147.1	180.2	246.8
124	202.2	188.3	228.0	129,1	277.7	117.4	210.8	150.8	217.9	138.7	189,1	253
923	211.6	200.8	227.6	137.3	307.7	115.3	215.1	147.6	234.5	147.2	199.8	254.
322	222.2	222.0	244.4	142.8	338.0	134.2	216.4	150.9	274.1	151,1	195.5	272
1981	216.0	2003.8	243.3	134.6	302.5	118.4	217.0	159.0	271.7	153.6	193.7	305.8
000												

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

2/TUBERCHLOSIS, ALL FORMS (13-22) Cont'd

Year	1,1e	Miyagi	Miyazaki	Nagano	Nagesaki	Nara	Nilgata	01 ta	Окаувшв	Osaka	Saga	Sal tama
640	150.6	164.4	167,8	122.9	169.4	154.4	169,8	176.1	144.5	201.5	172.8	133.6
148	153.0	155,1	169.7	146.4	173.6	164.8	185.6	19.60	166.4	208.3	189.9	138.5
147	175.4	163.7	183,3	144.9	201,6	193.0	182,8	212.3	171,1	234.3	212.2	137.6
946	NA	NA	NA	NA	MA	MA	MA	MA	NA	NA	NA	NA
1945	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA	NA	MA
44	NA	MA	NA	NA	MA	NA	MA	NA	NA	NA	NA	MA
43	NA	NA	NA	NA	NA	NA	MA	NA	NA	NA	MA	NA
42	217.5	177.9	202,6	156,2	210.3	201.4	189.6	244.6	214.2	264.0	218.9	150.8
41	218.9	161.7	180.5	148.5	206.1	199.3	178.9	235.5	206.1	257.1	221.8	145.7
1940	106.8	157.4	168.2	153.3	199.4	191.7	184.3	219.4	206.9	261.4	205.1	153.4
39	196.8	147.6	174.3	161.3	203.0	186.4	187.3	210,5	198.6	267.0	196.7	154.0
38	197.0	150.8	151.3	155,8	196.3	185.2	187.0	201.4	179.5	258.5	197.9	155.8
37	203.2	135.0	161.6	153.2	199.2	200.5	183,1	207.9	169.0	249.0	179.8	157.9
36	199.3	153.7	161.2	152.9	210.0	207.1	185,4	204.6	172.0	268.2	187.2	160.1
35	192.4	137.8	148.6	145.3	192.5	207.6	177.3	197.2	160.7	248.1	166.6	153.8
1934	185.7	143.6	135.5	144.8	198.2	202.8	186.9	197.7	162.0	250.0	166.2	
33	173.9	130.7	125.0	147.0	186.5	190.3	181.9	181.7	159.5	256.0	161.0	160.2
32	175.6	134.6	126.4	136.8	179.7	171.0	175.4	184.1	147.6	242.2	150.5	
31	179.1	139.0	132.4	144.2	193.1	164.7	179.9	182,1	151.4	251.8	156.4	-
30	171.0	133.7	124.8	138.5	192.6	168.7	172.2	183.4	154.2	251.0	172.5	
	181.0	143.0	137.5	150.6	2000	167.4	183,1	202.6	165.4	262.3	168,6	
	189.5	137.1	127.7	151.4	199.6	171.2	185.5	188.7	165.6	255.8	156.8	
	187.9	143.1	133.2	151,2	194.4	169.0	180.5	196.2	174.3	259.3	175.7	168,1
	173.1	134.7	126.8	146.3	185,6	153.5	185.3	189.9	163,1	236.6	167.2	
1925	195.7	140.6	131.5	157.3	172.9	168.2	195.5	187.3	165.9	246.0	172.7	181.5
1924	192.9	139.5	117.7	158.4	171.2	173.8	201.0	198.1	169.9	244.7	180.6	
	210.2	160.9	128.7	165.9	186.6	169.1	212,4	196.6	178.0	256.2	179.6	
	215.1	167.8	120.9	172.8	186.9	184.3	226.1	2008	184.9	291.6	191,8	
	215.7	165.9	123.0	169.1	194.6	175.2	220.0	202,5	188.5	288.2	197.2	196.8
	0 000	C 22 F		0 100								

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PRIFECTURE: JAPAN 1920-1949 - Cont'd

2/TTBTRTTLOSIS, ALL FORMS (13-22) - Cortid

Year	Shiga	Shimane	Sr.1zuoka	Tochiel	Tokushima	Tokyo	Tottori	Toyama	"Yakayama	Yamarata	Yamaguchi	Yamanashi
949	150.9	191.4	100.9	116.0	172.1	209.5	166.7	196.3	141.6	148,4	189.0	92.0
1948	165.2	211,6	114.8	120.7	174.9	219.1	197.7	187.9	155.9	173.4	210.4	104.3
947	191.1	241.2	1:52.8	132.2	201.0	214.1	202,1	170.8	168.3	165.7	232.2	98,1
946	NA	P. A	1:24	MA	77.4	MA	MA	MA	NA	NA	NA	NA
945	NA	MIA	A.	A:r	4	NA	1.A	Y. A	M.W.	NA	MA	MA
944	MA	₽ Pi	-T	₹ F	MA	F 14	ARA	MA	MA	MA	MA	NA
1943	MA	AM	V.	77.7	NA	MA	MA	TIA	MAN	MA	AM	NA
342	225.5	229.8	194.4	158.2	0.47.0	037	530	231.3	222.2	169.0	230.2	126.2
941	222.6	276.4	189.6	150.2	250,6	7.150	228.3	204.5	197.8	149,4	225.3	118.7
940	211.7	236.2	195.1	142.9	846.9	241.6	199.5	233.7	195.5	146.8	216.5	134.7
939	206.3	204.4	204.3	149.4	245.6	88.88	211.2	2.00	199.7	138.4	234.8	128.2
938	218.5	218.5	187.6	137.9	0.34.9	2000	20.5.7	28.2.4	103.1	133.8	230.3	125.0
937	220.6	208.0	1.87.3	143.6	235.1	030.6	188,7	247.5	130,2	129.4	230.1	121.2
936	226.0	204.8	187.4	145.0	218.8	241.8	197.7	241.2	135.8	1.30.4	212.6	128.4
1935	2003	202.5	172.7	124.1	209.9	218.7	177.2	204.7	194.7	122.1	196.4	122.5
334	217.6	100.4	177.2	132.8	190.8	229.7	167.6	207.3	184.1	129,5	198.1	129.1
13.3	211,3	183.9	168,2	126.4	192,5	236.5	154.3	102.0	169.4	131.0	189.3	122.7
338	198.8	188.7	160.9	125.8	194.1	220.7	156.7	196.0	165.6	122.7	180.1	119.1
931	201.7	188.3	167.2	128.4	207.9	233.3	165.0	191.6	177.2	131.8	191.1	127.6
1930	192.3	204.1	170.2	134.9	197.8	231.4	157.8	194.1	181,6	126.5	191.9	134.1
929	217.2	208.1	172.8	140.6	215.7	545.2	169.6	196.4	173.2	120.9	193.6	136.5
928	213.2	208.3	178.6	137.7	220.4	242.3	158.8	199.1	182.7	120.4	188.3	134.9
1927	214.3	208.1	177.7	137.9	212.0	25.1.0	160.5	11.2	189.7	119.7	190,8	130.9
326	206.2	200.9	175.7	130.0	210.5	540.1	70501	218.5	179.4	115.6	188,9	136.8
325	225.8	196.8	182.7	144.9	9.00°	271.6	158.6	0.800	169,4	128.4	192.2	136.8
1924	222.8	199.2	177.0		229.9	278.7	157	200.3	161.0	126.8	195.8	153,6
923	249.7	210°E	192.2		95200	8.9.18	171,8	211.8	169.2	140.5	205.8	140.9
322	25.3	224.7	201.R	155,1	234.6	7: 2 .7	175.9	236.9	188.5	151,1	216.5	170.2
121	251.3	2.936	198.7		230.4	0.725	156.1	203.4	194.7	142.9	213.6	165.6
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TASES 18. - 1/DRAIF RAIDS FOR TEN SELECIED CAUSES DY PREPECTURE: JAPAN 1920-1949 - Cont'd

CANCER AND OTHER MALIGNANT TURORS (45-55)

000		ALCIII	AK 1 CB	Aomori	Chiba	Ehime	g'uku1	Tuknoka	Fukushima	Glfu	Gumma
949	71.6	71.6	57.4	50 50 50	82.38	73.1	73.7	77,8	64.2	67.0	71.6
948	69,4	69.1	59.9	51.2	82.4	72.9	64.8	72.3	62.8	61.4	69.1
947	68.0	63.5	51.8	48.1	79.5	78.9	62.6	67.5	67.4	64.6	69.1
946	NA	MA	MA	M.A.	MA	MIN	MA	MA	MA	MA	NA
945	KA	MA	NA	MA	NA	MA	MA	MA	A.	MA	NA
944	MA	MA	MA	NA	MA	NA	MA	7	NA	MA	MA
943	6.0%	A Section	P. A.	MA	MA	PT.A.	MIA	AM	ATA	A.I.A	MA
942	72.0	63,1	61,7	56,0	87.7	85.2	71.1	70.0	73.2	67.0	75.0
941	71.2	64.8	59.4	53.0	90.4	78.5	69,5	72.9	70.8	72.1	78.4
940	70.8	60.7	61.5	50.1	87.3	74.2	72.3	70.3	67.7	9.69	7.77
939	71.8	65.5	58.4	48.6	90.2	80.8	66.5	74.8	71.7	70.5	78.2
938	71.1	63,9	61.1	49.0	86.7	82.3	67.5	71.7	69.3	66.6	78.3
937	71.6	62.5	61.3	51.2	89.9	83.7	69.7	75.1	69.7	68.7	79.4
936	70.4	61.9	50.6	49.3	88.2	80.1	61.3	71.2	65.0	69.4	73.0
935	71.2	64.5	0.09	52.5	81.9	84.8	71.8	71.8	70.0	67.5	74.0
1934	70.5	64.0	60.3	55.2	88,1	74.8	67.4	69.8	64.6	70.0	70.7
933	69.8	63.6	55.6	52.7	86.8	77.2	66.5	68.6	63.3	70.1	72.8
932	68.4	62.4	50.5	52.4	85.6	69.5	62.0	67.9	67.0	64.2	71.7
Izo:	69.4	62 . 4	E CH	46.2	84.0	76.8	78.4	68.7	64.2	66.39	70.1
930	0.07	64.1	54.6	49.6	83,1	74.5	68°6	70.6	68.4	69.8	70.1
626	69.1	50.8	49.7	48.9	83.4	75.8	58.5	72.2	64.6	61.0	71.1
826	713.	63.7	50.8	50.8	86.5	80.4	64.9	72.2	69.1	63.9	68.4
927	69.8	59.2	520.3	51.0	86.7	73.6	65.4	68.8	70.3	6.3.1	70.9
986	70.3	60°09	54.2	52.9	85.0	76.1	89	71.8	69.7	63.5	69.8
1925	70.1	20.7	51.3	46.2	86,4	0.44	69.5	72.3	65.5	69.4	71.0
1924	70.4	60.4	54.7	44.0	90.4	77.1	69,3	63	68.0	63.7	73.7
923	72.2	62.0	55.6	55.3	100.9	77.4	69.2	65.5	68.3	70.7	72.6
265	77.4	5.5	60.3	54.6	010	73.8	65,2	66.6	0.69	63.9	67.4
921	71.9	64.6	56.2	46.0	36.4	79.6	71.8	63.6	66.9	67.1	63.6
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TABLE 19. - 1/DEATH RATES FOR THE SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Contid

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80.08 80.08 NA NA NA
45.6 45.6 48.5 48.5
83.4 47.9 82.0 45.6 77.0 43.5 NA NA NA
74.9 75.6 NA HA
70.2 67.4 64.3
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TABLE 18. - 1/DEATH RATES FOR TEN SELFCTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

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	Lie	Miyari	l'iyazaki	Narano	Nagasaki	Nara	Nilgata	01 ta	Окауаша	Osaka	Saga	Saltama
	80.80	73.7	61.0	80.0	65.4	99.4	83.1-	69.3	77.3	76.9	79.0	75.6
	20.00	70.4	100 100 100 100 100 100 100 100 100 100	78.4	61,2	101,5	84.1	69.1	82.1	75.6	85.6	71.9
	57.0	64.2	62.6	73.6	60.1	93.3	79.8	70.0	79.8	72.8	80.5	71.8
	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA
1945	NA	NA	NA	NA	N.A	NA	NA	MA	NA	NA	NA	NA
	MA	1T.A	MA	P.T.A.	A IV	PTA	NA	NA	MA	MA	NA	NA
	MA	MA	AM	MA	AM	NA.	NA	NA	NA	MA	NA	NA
	4 00	2 44	68.0	95.3		0.711	6.00	73.4	83.0	66.4	84.1	84.6
	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7. 77	0,60	) u	60.7	120.8	80.1	68.3	86.5	65.5	81.6	79.3
1940 7	77.6	82.2	60.09	88.1	600	116.8	86.4	70.4	84.4	67.0	8006	81.8
	28.2	76.1	59,8	84.7	62.0	120.2	90°2	74.1	84.7	67.0	88.0	83.7
	27. R	73.0	8008	84.7	63.9	115.9	87.2	74.1	84.9	64.6	85.7	87.1
	38.7	72.8	63.9	85.7	64.0	118.1	88.1	73.0	86.2	67.4	92.9	87.0
	. N.	73.1	1. O	22.0	63.4	121.8	88.6	71.9	82°8	66.8	89.4	84.5
1935 8	84.6	81.1	58.8	88.00	64.2	122.3	87.9	72.4	82.3	70.8	80.3	84.6
	9.6	72.9	61.2	78.5	62.5	130.0	86.8	68,8	88.1	70.4	83.1	81.2
	34.8	73.2	57.0	76.5	58,1	127,6	85.0	71.6	76.9	72.6	86.9	76.9
	0.67	4.000	61,1	76.9	60.5	123,1	85.4	60.5	75.7	72.9	82.6	83.1
	80.0	88.9	000	74.9	58.5	128.6	84.4	68.4	77.2	72.8	88.7	79.4
1930 7	79.9	68.3	89.8	76.1	62.3	122.6	83.7	71.5	80°6	72.3	87.2	84.3
	35.2	69,2	65.3	81.2	64.2	117.0	81.6	58.2	79.4	72.8	79.0	78.3
	38.5	74.8	66.2	81.0	62.2	118.6	84.9	69.8	79.1	72.3	86.6	84.2
	35.4	74.0	61.7	77.6	62.0	124.7	85.1	64.1	77.8	73.7	78.2	83.2
	33.6	74.1	67.4	75.2	61,1	127.3	84.5	70.5	79.4	73.4	89.4	85.3
1925	83.8	71.4	62.1	75.4	59.0	125.4	86.3	68.4	71.8	72.9	86.4	79.8
	33.6	81.4	65.4	76.0	60.5	135.0	80° 80°	73.0	47.9	71.3	83.3	86.5
	39.3	70.8	63.5	77.6	62.8	137.3	86.4	72.0	79.8	71.4	84.6	86.5
1922	27.1	76.7	63.7	76.7	58.8	122.9	92.7	70.8	74.6	76.7	86.7	78.1
	34.6	79.8	. D. C.	73.7	67.6	130.7	87.6	66.0	75.3	79.5	84.1	84.9
	RE. 7	70.4	C	72.5	F. D.7	720	Coa	70 07	76 3	200	000	2 2 2

TABLE 18. - 1/DRATH RATES FOR TRN STLECTED CAUSTS BY PREFTGETHE: JAPAN 1920-1949 - Contid

CANDER AND OTHER MALIGNANT TUMORS (45-55) Cont'd

ear	Shira	Shimane	Shizuoka	Pochi ri	Tokushima	Tokyo	Pottori	Toyama	"akaya na	Yamagata	Vamaruchi	Yamanash1
949	75.9	76.5	57.5	7.5	70.5	71.7	82.1	81.8	85.5	77.9	70.1	73.8
948	73.2	76.9	56.5	72.7	65.6	66.2	83.6	80.7	82.2	72.7	67.2	71.7
747	72.2	72.3	59.0	0.00	69.6	64.1	P6.4	70.6	82.7	72.5	71.5	71.8
346	MA	MA	All	E. T.	NA	NA	MA	MA	NA	I.A	MA	NA
1945	W.	Mil	ATA	¥	III	MA	AM	NA	MI	200	NA	NA
144	ATA	A III	7.7.A	ATA	Air	NA	V II	AIL	N.A	A:	MA	MA
4.3	M	MA	- F	of his		TTA	NA	P. A	MA	NA	NA	NA
42	89.0	71.6	57.9	84.0	75.9	59.9	95.8	0.23	100.9	81,0	68.8	88.2
41	88.3	74.1	909	1.20	79.1	59.1	0.46	79.6	98.3	77.6	66.8	86.0
940	92.26	75.5	59.5	03.	71.2	59.0	94.6	83.8	101.2	60.7	67.1	83.8
39	87.6	81.6	58.6	79.2	69	60.8	77.4	0.59	94.3	78.3	75.0	83.4
C	80.4	80°	58.0	27.70	68.5	50.5	97.3	76.8	98.6	75.6	77.1	83.1
27	80.4	74.6	55.2	648	66.5	50.8	87.5	64.5	91.8	75.5	6.94	81.0
76.	27 6	70 7	2 6 4	74.0	70. B	60. B	9-10	78.1	85.5	74.1	78.3	77.8
1935	87.0	82.3	58.7	76.1	6.79	59.4	84.0	73.5	88.8	77.0	76.4	76.2
3.4	9.4.6	74.4	4.0.7	0.27	66.5	60.4	01.4	79.6	7.76	72.8	75.7	77.3
W.	94.3	72.5	. CO.	71.7	65.7	59.0	72.7	75.9	91.1	71.9	77.1	77.5
0.00	79.0	73.9	22.0	47.0	66.1	57.7	20.	74.0	85.5	71.9	77.9	79.1
12	86.2	71.9	55.55	71.2	59.7	58.4	80.8	76.6	93.0	74.4	72.2	71.0
930	91.7	80.1	55.8	70.7	66.2	. 59.6	72.6	81.8	96.7	78.6	74.9	76.9
00	000		55.1	78.4	64.7	59.0	54.7	80.9	91.7	74.0	73.4	74.2
000	90.5		57.5	70.37	68.1	60.7	73.0	R3.6	100.9	76.0	80.8	80.6
27	0.00	-	55.7	71.2	0.69	58.3	79.6	77.0	0°66	74.1	76.3	71.2
200	88.1		56.8	72.1	63.0	0.00	83.7	76.1	94.1	74.2	77.77	75.7
925	94.1	78.8	57.2	0.00	69.1	61.0	0.06	7.67	93.6	75.6	78.7	69.1
1004	0.26	3.0	u' e	0.00	67.1	63.0	88.2	80.0	91.7	76.6	83,3	72.8
23	92.4		0.19	0.14	70.0	60.7	97.5	86.4	99.5	80.8	87.9	71.6
22	88.6		56,3	74.3	66.0	68,3	85.4	79.0	96.5	70.7	87.6	74.1
21	98,1		57.4	7.0.	64.3	66,5	D. 7.0	76.7	95.7	74.5	89,5	77.3
00	1 20		KG 17	70 5	000	86.6	2007	70 3	020	6 94	O NA	NO 7

TAPLE 18. - 1/DEATH RAPPS FOR PRINSELECPPY CAPPES BY PREFFORMER: JAPAN 1920-1949 - Sont'A

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Jumma	123.5 121.9 NA	NA NA 131.4 185.4	190.9 185.6 165.6 165.6	162.4 162.1 155.8 169.4	168.2 162.0 163.8 156.8	178.5 158.5 154.3 144.1
rifu	122.8 113.7 127.5 NA	NA NA 176.9 178.3	183.3 177.8 173.2 177.7	172.5 161.8 185.8 184.0	162.0 152.1 155.2 155.2	166.1 157.2 147.6 149.4
Tukushima	145.4 145.9 159.9 NA	NA N	229.3 220.3 210.1 203.6 205.1	215.1 205.7 205.7 213.8 211.5	213.6 201.9 211.8 209.1	226.22 2216.22 2201.0 2201.0
Puknoka	105.9 135.9 NA NA	NA NA 156.4 161.5	1992.74 1893.6 175.6	1772,9 1624,5 1.62,9 1.68,2	177.1 167.1 167.7 160.5	1529.2 1552.6 1552.9
Tukul	120.0 100.1 128.5 NA	NA NA 174.0 169.8	177.6 165.1 16°.6 168.0	165.3 161.7 153.6 155.4	150.6 141.3 134.8 143.7	148.5 126.3 127.5 126.8
Shime	106.3 95.2 120.2 NA	NA NA 154.5 155.6	185.0 163.5 156.4 157.9	152.3 157.7 150.4 150.3	154.7 151.9 150.6 153.2	164.7 145.2 139.7 148.0
Oniba	152.3 152.6 157.6 NA	NA NA 2221.6	222.9 227.3 205.9 917.0	214.7 218.9 228.6 217.5	230.3 287.2 218.8 224.6	231.5 242.0 223.0 203.1
40mort	137.1 145.6 141.3 NA	NAN NA	188.7 184.4 164.0 158.4	157.1 151.4 143.4 155.0	161.7 144.9 148.3 146.3	1866.22 1587.7 140.88 139.7
Akita	SESSES OF SESSES	NA SNA 3123.7 328.1	315 3088 376.8 376.6 7.078	2890 2877 2683 2683 2693	2000 2000 2000 2000 2000 3000 3000 3000	311.2 277.3 285.0 265.7
Mohi	118.2 113.1 127.3 NA	NA NA 1333.9 142.1	144 1488 1384 1386 0.08 1388 1388 1388 1388	1440. 1380. 1385. 1266. 1266.	138.8 138.1 131.6 138.3	1366.3 1277.2 141.8 139.9
All Japan	122.4 117.6 129.6 NA	NA 162.8 170.8 171.9	184.1 179.2 168.3 169.3 166.4	168.7 165.3 162.9 165.4 165.4	172.0 165.5 165.1 163.6	176.0 163.9 160.6 161.0
Year	1949 1948 1947 1946	1944 1943 1948 1941 1941	1939 1938 1937 1936	1933 1933 1931 1931	1929 1928 1927 1926	1924 1923 1921 1920

TABLE 18. - 1/DRAIN RAIRS FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

3/INTRACRANIAL LESIONS OF VASCULAR ORIGIN (83) - Cont'd

1968   115.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2   196.2	-				1								
115.2   99.1   96.2   159.9   129.0   181.5   116.6   128.4   195.9   144.6   128.4   195.9   144.6   128.4   195.5   156.2   114.3   182.5   129.4   193.5   134.1   196.1   129.4   193.5   134.1   196.1   129.4   193.5   134.1   196.1   196.1   129.4   193.5   134.1   196.1   196.1   196.1   196.1   196.2   134.1   196.1   196.1   196.2   134.1   196.1   196.2   134.1   196.2   134.1   196.2   134.1   196.2   134.1   196.2   134.1   196.2   134.1   196.2   134.1   196.2   134.1   196.2   134.1   196.2   134.2   136.2   134.2   136.2   134.2   136.2   134.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2   136.2	Year	Hiroshima	Hokkaldo	Нуобо	Itaraki	Ishikawa	Iwate	Кагаwа	Karoshima	Капатаwа	Kochi	Kumamoto	Kyoto
107.1   80.2   195.5   156.2   114.5   195.4   197.5   121.4   198.5   154.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1   116.1	1949	115.2	1.60	96.2	159.8	128.0	181.5	116.6	128.4	105.9	144.6	123.4	94.7
1241   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125   125	APOL	107	BO. 3	0.2	256.0	114.3	183.4	107.5	121.4	8. 66	134.1	116.1	87.1
NA         NA<	2001	1001	2000	0 do c	161	000000000000000000000000000000000000000	1000	0 701	100.00	108.3	154.7	100.0	100.3
NA         NA<	LOAG	TOFOT	MA.	MA	MA	MA	MA.	MA	NA	MA	NA	NA	MA
NA         NA<	1945	NA	NA	NA	NA	NA	NA	NA	AN	NA	NA	NA	NA
NA	1944	MA	NA	MA	MA	NA	MA	NA	NA	MA	NA	NA.	MA
16.1   117.3   134.9   218.4   190.5   248.6   180.7   181.2   141.8   203.4   206.7   190.5   170.6   150.6   150.5   145.8   180.7   191.7   190.5   170.6   150.6   145.8   180.7   191.7   190.5   170.6   150.6   145.8   180.7   191.7   190.5   170.6   170.7   160.9   145.8   180.7   191.7   190.5   170.5   170.7   160.5   167.4   180.7   191.7   190.5   170.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   160.5   170.7   170.7   170.7   170.7   170.7   170.7   170.7   170.7   170.7   170.7   170.7   170.7	1943	NA	MA	TA	NA	NA	11.4	MA	NA	NA	NA	MA	MA
166.4   120.6   123.1   229.2   129.2   129.2   145.8   145.8   145.8   180.7   190.7   190.7   190.5   175.6   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.	1942	160.1	117.3	134.9	218.4	100.5	242.6	180.7	181.2	141.8	203.4	206.7	141.9
176.6   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.5   126.	1941	168.4	120.6	133.1	229.1	199.0	257.4	174.2	168,9	145.8	187.7	191.7	135.4
189.3   154.6   150.5   153.5   194.5   194.4   189.1   167.4   167.4   167.4   167.4   166.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.5   196.	1940	178.8	126.5	138,3	224.7	206.4	251.0	195.2	175.6	147.4	189.7	198.3	146.8
166.4   16.5   16.4   146.9   221.5   203.9   244.2   181.9   164.2   155.5   197.3   197.3   196.4   116.5   197.4   146.9   205.9   199.5   197.4   167.7   156.4   149.7   197.4   179.6   179.6   179.7   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5   197.5	1939	189.3	134.6	150.5	8.50	194.5	4.640	189.1	167.7	167.4	204.8	195.4	148.7
166.4   116.5   145.5   205.9   179.5   250.4   167.7   158.4   149.5   191.4   190.6   172.2   111.1   139.1   207.9   179.5   250.4   167.7   158.4   149.5   194.8   179.4   179.4   165.2   100.8   140.5   207.1   100.8   140.5   207.1   100.8   140.5   207.1   100.8   140.5   207.1   100.8   140.5   207.1   100.8   160.8   207.1   100.8   160.8   207.1   100.8   100.8   207.1   100.8   100.8   207.1   100.8   100.8   207.1   100.8   100.8   207.1   100.8   100.8   207.1   100.8   100.8   207.1   100.8   100.8   207.1   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.2   207.	1938	187.3	112.4	146.9	5.00	00%	244.2	181.9	164.2	158.5	197.3	K. 000	142.8
176.2   111.1   139.1   200.9   109.5   250.4   167.7   158.4   149.5   194.8   179.4   140.5   100.8   140.5   102.8   164.4   167.7   148.6   149.7   200.1   184.7   165.2   100.8   140.9   203.1   195.4   237.1   154.4   155.1   154.0   182.0   172.1   172.2   164.5   101.2   144.5   177.7   165.5   140.2   140.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   177.7   164.5   164.5   177.7   164.5   164.5   177.7   164.5   164.5   177.7   164.5   164.5   177.7   165.5   164.5   177.7   165.5   164.5   177.7   165.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.5   164.	1937	16F.4	116.3	143.3	6000	100.0	0	166.1	155.5	151.3	191.4	190.8	135.7
161.5   157.4   140.5   212.6   184.4   254.1   154.4   153.1   154.0   182.0   172.1     165.2   100.8   140.9   223.1   195.4   237.1   154.4   153.1   154.0   182.0   172.1     172.7   92.7   134.5   216.3   177.2   177.2   146.5   177.7   177.3     172.8   157.9   134.6   224.2   174.9   146.2   177.2   164.5     176.9   176.9   137.8   224.2   174.9   146.2   177.4   146.5   177.4     180.2   102.9   143.1   234.3   174.9   234.0   174.7   148.5   164.0   186.9     173.1   96.3   147.1   225.7   162.8   244.6   149.6   146.7   155.1   167.1     180.2   157.8   225.7   162.8   244.6   149.6   136.5   185.4   174.7     180.3   151.7   225.6   221.0   278.9   198.6   148.2   148.0   201.4     160.5   79.8   133.1   230.3   166.9   261.9   148.6   148.5   165.3     163.7   76.5   127.7   226.7   181.9   261.9   148.6   145.5   155.5     163.7   76.5   127.7   226.7   181.9   261.9   148.6   145.5   156.5     166.5   79.8   133.1   230.3   164.5   167.6   148.5   178.5     167.7   76.5   127.7   226.7   181.9   261.9   148.6   145.5   178.5     167.8   157.7   226.7   226.7   148.6   145.1   146.5   178.5     167.8   157.7   226.5   261.9   148.6   145.5   156.5   178.5     167.8   157.7   167.8   148.6   148.5   156.5   178.5     167.8   157.7   167.8   267.9   148.6   148.5   156.5   178.5     167.8   157.7   167.8   167.8   148.5   178.5   178.5     167.8   177.8   177.8   177.8   177.8     167.9   177.8   177.8   177.8   177.8     167.9   177.8   177.8   177.8   177.8     167.9   177.8   177.8   177.8   177.8     167.9   177.8   177.8   177.8   177.8     167.9   177.8   177.8   177.8   177.8     167.9   177.8   177.8   177.8   177.8     167.9   177.8   177.8   177.8   177.8   177.8     167.8   177.8   177.8   177.8   177.8   177.8   177.8     167.8   177.8   177.8   177.8   177.8   177.8   177.8     177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   1	1936	172.2	111.1	139.1	5000	109.5	230.4	167.7	158.4	149.3	194.8	179.4	126.9
165.2   100.8   140.9   223.1   195.4   237.1   154.4   155.1   154.0   182.0   172.1   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.7   172.	1935	161.5	107.4	140.5	910.6	184.4	504.4	167.0	148.6	149.7	200.1	194.7	120.2
100.3 101.2 144.5 216.9 10.0 216.6 140.3 140.3 177.7 177.7 177.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 172.7 1	1934	165.2	100.8	140.9	223.1	195.4	237.1	154.4	153.1	154.0	182.0	172.1	144.4
172.7   174.5   216.3   179.5   222.9   155.9   144.9   146.2   171.2   164.5   164.8   194.9   194.5   174.1   226.2   155.5   145.3   146.5   171.2   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.7   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.8   166.	1933	160.3	101.3	144.5	910,9	3000	0.010	188.8	140,3	145.3	177.7	172.2	145.6
164.8         199.5         134.6         234.2         174.1         226.2         159.5         148.5         148.5         167.5         169.7           176.0         176.0         176.0         176.2         177.4         176.2         158.9         145.5         167.5         169.7           180.2         102.9         143.1         234.2         174.9         234.0         174.7         148.5         164.0         196.0         168.5           168.8         167.1         164.0         177.4         148.6         141.2         156.9         177.8         156.1         184.5         158.1           178.1         167.2         167.2         167.2         167.3         167.3         158.1         167.1         167.1           160.9         50.0         156.9         261.9         148.6         142.5         158.4         167.1         167.1           166.5         278.9         198.6         148.6         142.5         158.7         160.9           166.5         278.9         166.9         261.9         148.6         148.6         160.9         160.9           166.5         166.5         278.9         166.9         261.9         148.6 <td>1932</td> <td>172.7</td> <td>92.7</td> <td>134.3</td> <td>216.3</td> <td>179.3</td> <td>222.9</td> <td>155.9</td> <td>144.9</td> <td>146.2</td> <td>171.2</td> <td>164.5</td> <td>138,9</td>	1932	172.7	92.7	134.3	216.3	179.3	222.9	155.9	144.9	146.2	171.2	164.5	138,9
176.0   100.2   135.2   291.0   169.2   235.2   151.2   158.9   145.3   177.4   16.5   156.9   145.3   177.4   16.5   156.9   145.3   177.4   16.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   145.5   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9   156.9	1931	164.8	99°5	134.6	234.2	174.1	226.2	159.5	143.3	148.5	167.5	1.68.7	147.7
180.2 102.9 143.1 234.3 174.9 234.0 174.7 148.5 164.0 196.0 168.5 156.9 137.8 187.8 228.1 164.0 40.9 148.8 141.2 156.1 184.5 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 187.8 1	1930	176.0	100.2	135.2	201.0	160.2	0.350	151.2	158.9	145.3	177.4	16.0	139.7
169.8   96.9   137.8   229.1   164.0   240.9   148.8   141.2   156.1   184.5   157.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8   177.8	1929	180.2	102.9	143,1	234.3	174.9	234.0	174.7	148.5	164.0	196.0	168,5	155,1
173.1   96.3   143.1   225.7   183.2   246.9   172.4   146.7   156.1   184.5   158.1   178.3   178.3   94.6   142.6   223.2   162.8   254.6   149.6   136.5   158.5   158.6   187.1   161.1   161.1   161.1   161.1   162.5   158.5   158.5   158.5   158.5   161.1   161.1   161.1   161.1   161.1   161.1   161.1   161.1   161.1   161.1   161.1   161.1   161.1   161.1   161.1   162.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3   163.3	1928	158.8	6.96	137.8	220.1	164.0	0.040	148.8	141.2	156.9	177.8	157.3	147.4
178.3   94.6   142.6   223.2   162.8   244.6   149.6   158.5   152.6   187.1   161.1     160.9   95.0   132.6   231.0   163.8   259.6   134.5   142.5   155.4   174.7   163.3     199.3   81.9   151.7   235.6   201.6   278.9   198.6   148.5   148.0   201.4   167.1     166.5   79.8   135.1   230.3   166.9   261.9   148.6   142.5   155.3   180.7   160.0     163.7   76.5   180.7   181.7   181.9   188.4   148.1   145.5   178.3   151.2     160.7   76.5   120.7   225.9   151.3   248.7   148.6   150.1   142.5   168.4   157.5     150.5   150.5   168.5   151.5   168.5   168.5     150.5   168.5   151.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5   168.5     150.5   168.5     150.5   168.5     150.5   168.5     150.5   168.5	1927	173.1	96.3	143.1	225.7	183,2	246.9	172.4	146.7	156,1	184.5	158,1	152.4
160.9 95.0 132.6 231.0 163.6 278.6 134.6 142.5 155.4 174.7 165.3 199.3 81.9 151.7 255.6 201.6 278.9 198.6 148.2 148.0 201.4 167.1 166.5 79.8 133.1 230.3 166.9 261.9 148.6 142.5 155.3 180.7 160.0 163.7 76.5 126.7 281.7 181.9 281.8 186.4 145.1 145.5 178.5 181.2 159.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.5 157.	1986	178.3	94.6	142.6	223.2	162.8	244.6	149.6	138.5	152.6	187.1	161,1	144.3
199.3 81.9 151.7 275.6 201.6 278.9 198.6 148.2 148.0 201.4 167.1 166.5 79.8 133.1 230.3 166.9 261.9 148.6 142.5 155.3 180.7 160.0 166.7 76.5 128.7 181.9 288.8 186.4 148.1 147.6 178.5 181.2 181.2 182.5 81.8 188.7 181.2 182.8 188.8 188.8 185.5 178.5 181.2 182.5 181.2 182.5 181.2 183.5 81.8 182.7 225.9 151.2 248.7 148.6 150.1 148.5 188.4 187.5	1925	160.9	95,0	132.6	231.0	103.8	559.6	134.8	142.5	155,4	174.7	163.3	14.5
166.5 79.8 133.1 230.3 166.9 261.9 148.6 142.5 155.3 180.7 160.0 163.7 76.8 170.2 218.7 164.5 257.2 168.4 148.1 146.5 178.5 181.2 160.7 76.5 178.7 228.7 154.5 168.9 145.6 150.1 147.5 168.4 187.5 150.5	1924	199.3	81.9	151.7	235.6	201.6	278.9	198.6	148.2	148.0	201.4	167.1	158.9
163.7 76.8 180.2 219.7 141.9 289.8 186.4 145.1 142.6 172.3 151.2 161.7 76.5 129.7 219.7 164.5 257.2 162.9 145.6 150.1 145.5 168.4 157.5 169.5 31.5 132.7 225.9 151.3 248.7 148.6 150.1 142.5 168.4 157.5	192%	166.5	79.8	133,1	230.3	166.9	261.9	148.6	142.5	155.3	180.7	160.0	145.4
161.7 76.5 128.7 218.7 164.5 257.2 162.9 145.8 146.5 178.5 161.7 159.5 31.5 132.7 225.9 151.3 248.7 148.6 150.1 142.5 168.4 157.5	1922	163.7	76.3	130.2	219.7	o Tol	8.888	188.4	145.1	163.6	178.3	151.8	138.0
150.5 91.5 132.7 225.9 151.3 248.7 148.6 150.1 142.5 188.4 187.5	1981	161.7	76.5	128.7	218.7	164.5	2.729	162.9	145.8	146.5	175.5	161.7	180,1
	1920	159.5	81.5	132.7	225.9	1.51.3	248.7	148.6	150,1	142.5	168.4	S. 53-	144.3

TABLE 18. 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Contid

3/INTRACRANIAL LESIONS OF VASCULAR ORIGIN (83) - Cont'd

		ILY CKI	MIyazaki	Narano	Narasaki	Nara	Milrata	Oita	Окауата	Озака	Saga	Saltama
949	120.2	139.6	.118.6	151.2	103.5	120.3	159.7	139.9	100 8	0	מיסר	1000
948		134.6	104.8	148,1	0.96	125.7	1691	1067	200	2040	16/00 100	LO7.00
947		138.4	120.7	156.3	9.011	1 27 B	10001	1400	ביד עד ר	4.0	4°CTT	10001
946		MA	MA	NA A	MA	- 10 - M	T 0 0 3	140° /	141.5	97.0	131.6	134.5
945		NA	NA	NA	MA	NAN	NA	NA	N A	NA	NA	AN
									*****	G C	TA SA	INA
944	MA	NA	NA	MA	NA	MA	MA	MA	117.0	47.4		
343	MA	MA	MA	NA	MA	NT A	17 A	20.75	INA	NA	NA	NA
949	181.8	5 FOC	100	0 220	C Sale	AN 0	IN.A.	NA	NA	NA	MA	NA
110	2001	2000	1 0 0 T	0000	100.0	203.9	236.0	214.3	199.0	112,0	203.6	187.4
44	Too	10/01	1.68.1	4.622	136.0	200 3	227.6	210.3	193.4	108.4	180 7	200
040	6.67.1	205.0	178.0	240.3	144.0	204.4	233.0	206.9	200.9	121.4	196.7	205.5
1939	183.	193,2	179.3	246.0	0 091	1 010	0 0 0 0	2 5 5	200	()		
220	170	000	00000	0 1 0	7.00	TOCTO	0.040	0.17	20.7.02	129.3	199.4	207.4
000	7 000	1000	1.27.7	231.4	156.0	203.2	236.7	211.0	198.5	100.0	0 000	0 000
101	168°	186.1	158.4	225.7	145,0	188.8	219.0	193.4	196 4	0 211	2000	3000
36	167.7	183.0	167.0	220.6	140.3	190.1	274.4	1980	י וסו	0.000	4.000	Too
35	163,	177.4	164.6	216.5	139.3	197.3	200.4	196.9	100	0.22T	100 c	189,8
							2	0	# * OOH	0.121	7000	130°B
934	161.6	184.4	149.0	213.8	126.2	199.3	223.8	7.108	184 0	١ ١٣٠	104 0	400
33	152.6	180.0	161.0	208.3	124.2	188.6	2 4 3	191	2001	1000	1000	4.402
32	159,8	179.2	164.6	9.019	191 6	10 % V	200	+ 000 F	Lor. o	100.2	186.4	192°5
31	152.2	188.4	159 4	2010	0.00	# 000 c	501°T	TAR.O	1.8.1	123.1	173.9	188,5
30	148 7	ר הסר	H = 000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000	T.OGT	C. TO2	178.0	187.0	125.2	185.6	198.7
	• 0 + 4	TOPET	T00°4	0.202	124.4	182.1	193,4	188.5	184.7	128.4	175.5	179.8
00	150.0	100 0	0 44	100		000						
000	0000	0000	TOO. S	4° 100	122.4	190.6	211.7	191.4	194.8	130,3	183.4	191.6
000	2°TOT	138° C	T4E.D	0°012	126.7	171.9	196,8	177.0	185.7	128.4	179 3	187
1.26	152.3	199.6	161,3	206.8	125.9	169.0	204.7	186 7	100 %	1000	74000	- CAL
98	149.3	193.3	15%,4	205	7 311	1640			- CO - CO	10000	7.007	D.8/.T
125	753.7	9119	א ראר	2000	0 7 7	0000	T.012	7/408	000	LZB.9	173.1	177.3
2	-	0.113	0.101	0.102	114.6	169.2	200.4	174.8	179.0	123.3	165.0	179.6
1924	150.8	242.2	165.6	227.0	117.7	178.4	2 400	0 101	ר ערט	000	000	0
200	150 p	000	ובב ת	8 000	( )		0 0 1 1 1 1	COTET	T. FIZ	TYD. 4	182,6	1.79°6
000	0.00	0.400	Too.	0.000	117.5	165.2	201.3	176.6	184.2	122.3	174.7	173.9
N. C.	102.6	222.7	163.4	204.9	109.9	164.6	197.2	173.1	787	118 4	2 00 0	2007
21	146.6	221.6	167.7	202.3	107.7	173.4	196 6	103 6	101	# 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10000	TOZOT
20	141.4	0330	154 0	1000	000	1 2 7 0 7	0000	Tage o	Tor. o	1.0021	7.0° S	160.3
		10 to Co co										

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Contid

3/14 PRACRAMIAL LESIONS OF VASCULAR ORIGIN (83) - Cont'd

ear	Shira	Shimane	Shizuoka	Tochigi	Torushima	Tokyo	Tottori	Toyama	"/akayama	Yamagata	Yamaguchi	Yamanashi
649	121.1	48	116.9	142.2	0.801	94.4	133.0	127.8	116.8	179.6	118.3	9 991
48	117.9	130.1	1000	140.6	106.6	86.5	130.4	127.4	109.4	170.6	115.4	119.5
47	142.9	49.	119.2	136.0	125.4	86.3	138.2	132.7	122.4	185.2	145.9	126.6
46	MA	MA	MA	TIA	44	MA	MA	MA	NA	NA	MA	NA
945	MA	MA	NA	MA	1.A	MA	A:4	MA	NA	MA	MA	MA
44	AM	MA	MA	MA	MA	MA	MA	7.7 A	MA	AM	AM	NA
943	A I.	AN	NA	A	MA	MA	NA	NA	MA	A	NA	MA
42	188.6	020	166.0	218.7	6.3	122.0	201.9	202.2	197.1	242.7	194.6	174.6
41	193.1	2320	169.5	218.9	168.4	124.7	207.6	185.8	182.6	258.4	192.6	183.2
40	197.7	30.	171.7	221.6	69	133.9	208,1	211.4	192.2	267.6	204.2	188.1
29	800	41.	165.6	207.8	178.1	143,8	241.0	201,1	196.1	949.7	230.1	190.2
33	89	41.	168.1	206.8	166.7	130.1	209.4	205.5	184.8	247.9	237.2	185.8
27	84.	15	156.0	186.8	1.59.1	195.8	195.4	190.4	175.5	0.00	5.5.0	163.0
A C	96	20	1.60-1	194.9	1689	9.02	191.3	103	9.141	0000	274	176.5
935	180.6	208.6	153.5	185.3	172.6	129.1	195.5	181.8	180.8	222.1	203.1	179.1
924	99	16.	56.	194.2	156.6	128.8	186,1	186,4	174.6	225.0	198.9	160.9
23	730	13.	50.	195.6	156.8	130.3	184.4	177.3	1.041	222.7	197.1	172.0
25	181.4	217.3	152,8	188.8	148.8	128.0	179.6	177.7	155.0	219.5	196.4	163.7
31	85.	96	55.	194.3	155.0	134.4	174.9	187.2	160.4	225.2	189.4	153.4
30	184.9	10.	47.	188.4	143.3	132.0	168,4	165.4	168.4	219.7	197.2	158.8
62	199.5	17.	154.8	199.7	64.	138.8	182.3	182.2	163.9	218.0	197.3	164.8
88	193.7	94.	153,6	195.0	45	136.5	179.9	167.7	164.2	216.3	186.6	158.7
27	181.1	. 36	144.2	190.1	64.	135.5	173.4	104.0	158.5	217.9	190.0	152.8
1926	185.1	187.1	149.6	189.7	144.7	130.1	159.7	161,2	151.4	208.1	186.5	150.7
22	177.4	182.6	145.9	186.2	41.	130.2	148.7	155.8	147.3	208.8	188.6	130.8
1924	197.9	219.6	154.3	187.2	179.2	142.2	189.6	211.0	171.5	218.3	229.9	155.4
53	190.9	215.6	150.4	174.2	140.3	137.5	169.6	177.8	153.2	2000.3	209.3	135.2
20	172.5	170.8	144.9	170.3	149.4	134.9	155.3	186.7	143.6	203.3	194.3	136.6
31	190.7	164.1	147.8	171.6	150.4	132.1	154.8	183.3	158.8	182.3	102.2	130.8
00	176.0	150.5	147.1	170.7	7.24.4	131.8	142.1	174.8	146.3	7001	188.3	107.9

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES DY PREFECTURE: JAPAN 1920-1949 - Contid

4/DISEASES OF THE HEART (90-95)

	F 564	9.6.1.9				í					
rear	AII Japan	Alcni	AK1 CB	Aomorı	Ch1 ba	Enime	F'uku1	r'ukuoka	Fukushima	Gifu	Gumma
1949	64.3	66.5	69.3	53.0	74.9	63.8	888	54.4	64.4	67.3	0 54
1948	61.2	61.8	68.0	ರಾಜ್ ೦	73.2	64.5	58.7	49.3	96.6	. 40	20.02
1947	62,3	65.8	66.2	47.8	0.69	500	57.6	00.00	63.9	75.0	. O. O. R.
1946	MA	MA	MA	NA	Z.A.	NA	NA	MAN	MA	NAN	NA
1945	MA	A M	MA	NA	MA	NA	NA	NA	NA	NA	MA
1944	ATA.	MA	MA	MA	VIA	MA	MA	MA	MA	PTA	NT A
1012	ר רא	MTA	MA	AT A	1 1 1 N	A 14	27.0	27.77	2 4 2	N.A.	W III
0#0T	Toro	# E. L	INA	N.W.	14.4	12 A	N.A.	NA	NA	MA	NA
T345	T. S.C.	2000	64.4	50°8	80.0	60.09	71.3	45.9	63.0	66.99	74.8
1941	58.2	55.3	67.7	55.9	70.4	57.6	74.7	46.7	60.9	65.1	71.2
1940	62.3	60.3	76.7	54.7	87.3	66.5	82.8	52.8	62.6	72.5	69.8
1939	66.5	63.1	67.6	0.83	0.09	R. R.	80 o	0.0%	0 09	20.0	ר ומ
1020	0 00	1 30	0 20	V [ U	0 0	200	000		0 (0	000	707/
TO SO	000	T . 00	0.00	to To	0.08	0.0%	920	P.10	68°0	77.8	74.9
TASA.	60.5	60.4	62.1	45.9	84.1	58.7	20.00	54.0	56.5	68,5	66.4
1936	61.3	59.4	58.4	62.3	75.9	65.4	71.9	54.8	60.3	74.2	66.6
1075	57.7	00° 00° 00°	58.7	54.1	47.0	61.5	75.9	47.8	59.1	68.3	56.8
1934	62.5	6000	84.9	58.1	70.6	8.	5, [6	50.7	AR 7	200	0 40
1923	50.7	55 A	CR R	77 1	2 00	000	2 20	- P	- 1	200	3 0
1030	. 0	1 6	000	0 * 0.1	200	2000	- 0	0000	0.00	70.4	200
7007	0000	0.00	0.1	4. (	1.00%	20°0	200	20°1	61.2	71.0	58,6
TSIST	64.5	60.4	63.7	54.8	P1.5	65.4	90.3	54.3	80.00	76.3	59.9
1930	64.1	00 00	69.7	55.6	83.9	61.1	91.6	55.6	65.4	83.83	62.6
1929	65.7	61.1	88	66.8	را در	60.2	90.3	51.7	65.9	73.9	80.8
1928	62.0	65.1	70.2	57.5	0,00	64.1	81.9	50.9	61.4	. 2.64	67.0
1927	62,5	60.7	74.3	57.4	77.6	66.0	0.00		100	73.0	0 0 0
1926	62.8	60.8	76.5	65.6	5.7	61.8	76.5	40.1	200	0.00	000
1925	67.1	66.7	β. Lα	62 4	84 4	200	10.8	100	0.00	30.00	000
2	4	•	0 10	+ * 20	P P	3	# • n	0.00	000	0.0	0000
1924	69.4	0.69	79.4	58.5	90.4	70.3	75.7	50.1	71.6	78.7	67.3
1923	72.9	74.9	112.2	78.3	9.7.e	74.8	88.4	50.5	0.04	0 90	A7 B
1922	65.4	61.6	86.4	70.8	80.1	63.00	85.5	47.00	200	2000	2000
1921	66.5	71.0	77.6	65.0	85.7	70.1	75.8		% C	70°C	0 80
1000	000000000000000000000000000000000000000	0	7 V	0000	300	1 000	0 0	0000	000	00//	2 4 50
7000	0 000	C++0	1200	06.00	2011	. % ° 20	0000	40° 0	0.00	1.071	28.3

TABLE 18. - 1/DEATH RAITS FOR TEN SELECTED CAUSES BY PRETTCTURES: JAPAN 1920-1949 - Contid

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42
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1949   67.1   64.6   57.5   77.8   73.7   65.2   65.2   62.0   53.2   51.4   67.1   61.4   67.0   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   61.4   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1   67.1	Year	I'Iroshima	Fokkaldo	1.7000	Ibaraki	Ishikawa	Iwate	Кадама	Kagoshima	Kanagawa	Koch1	Fumamoto	Kyoto
NA	1949	63.1	54.6	57.5	77.8	73.7	65.2	65.2	62.0	53.50	51.4	67.7	57.6
NA         NA<	1948	67.0	49.7	52,6	73.4	68,2	65.8	62.7	58.6	50.0	47.1	61.4	59.0
NA N	1947	69.3	46.1	59.4	70.1	71.9	58.7	64.7	58.6	49.6	50.9	65.3	82.0
NA         NA<	1946	NA	NA	NA	MA	NA	NA	MA	NA	NA	NA	NA.	NAN
NA         NA<	1945	MA	* NA	MA	MA	NA	NA	NA	NA	NA	NA	NA	NA
NA         NA<	1944	NA	MA	NA	MA	NA	MA	NA	NA	MA	NA	NA	NA
66.6 42.6 42.6 47.4 77.0 70.3 67.9 68.0 58.5 51.1 54.6 71.3 68.0 58.5 51.1 54.6 71.3 75.0 69.5 67.2 56.7 58.7 58.7 71.3 75.8 66.5 67.2 56.7 56.7 56.8 55.8 56.1 57.8 66.5 67.2 56.7 56.1 57.8 66.5 67.2 56.1 57.8 57.8 66.5 67.2 56.1 57.8 57.8 66.5 67.2 56.1 57.8 57.8 66.5 67.2 56.1 57.8 57.8 66.5 67.2 56.1 57.8 57.8 66.2 57.8 67.2 56.1 57.8 57.8 67.2 56.1 57.8 57.8 67.2 56.1 57.8 57.8 67.2 56.1 57.8 57.8 67.2 56.1 57.8 57.8 67.2 56.1 57.8 57.8 67.2 56.1 57.8 57.8 57.8 57.8 57.8 57.8 57.8 57.8	1943	NA	MA	MA	NA	NA	MA	NA	NA	NA	NA	MA	NA
69.6 55.8 47.4 70.2 69.5 77.2 56.7 54.7 50.5 47.8 66.5 66.7 55.8 65.8 66.8 57.8 66.5 66.8 57.8 66.8 57.8 66.8 57.8 66.8 66.8 57.8 66.8 57.8 66.8 57.8 66.8 66.8 66.8 66.8 66.8 66.8 66.8 6	1942	66.6	42.6	48.1	73.0	70.3	6.29	68.0	5000	51.1	54.8	63.7	0
71.7 55.8 52.1 75.8 86.3 75.2 67.2 56.9 55.9 55.8 65.6 65.4 49.8 86.3 75.2 67.2 72.2 67.2 56.9 55.9 55.8 65.6 65.4 49.8 86.3 76.8 86.5 67.2 72.2 67.2 72.2 67.2 72.2 67.2 72.2 67.2 72.2 65.1 55.8 65.6 65.6 65.6 65.6 65.8 65.8 65.8	1941	61.3	47.3	47.4	70.2	69,5	67.9	56.7	54.7	50.51	47.0	2000	0 10
69.6  59.2  60.6  60.7  50.2  60.7  50.2  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7  60.7	1940	71.7	53,8	52.1	73.8	86.3	73.2	67.2	58.9	52.0	55.8	68.1	64.5
66.4 46.8 60.7 74.7 66.5 80.1 64.8 65.2 50.3 50.1 55.3 66.4 66.5 66.5 66.5 66.5 66.5 66.5 66.5	1939	69.6	59.2	58.3	76.8	86.3	78.6	74.9	56.1	57.8	55.5	71.5	59.6
66.4 49.8 55.8 66.5 86.1 64.8 65.4 51.9 52.0 47.0 64.8 65.4 51.9 52.0 47.0 66.5 65.2 51.9 52.0 47.0 66.5 65.2 51.9 52.0 47.0 67.1 46.8 56.5 66.5 66.5 66.5 66.5 66.5 66.5 6	938	73.5	53.2	60.7	74.7	90.2	67.2	72.2	60.3	58.1	100	74.0	0 05
66.7 56.8 56.9 64.0 88.7 65.6 65.2 55.7 54.1 55.5 65.2 65.2 65.2 56.2 56.2 56.2 65.2 65	937	66.4	49.8	53.8	66.5	86.1	64.8	65.4	51.9	52.0	47.0	0.50	56.4
62.6 45.8 50.8 60.9 87.8 57.5 65.2 50.7 54.3 56.2 56.7 54.3 56.2 56.2 56.2 56.2 56.2 56.2 56.2 56.2	926	66.7	50. B	54.8	64.0	88.7	65.6	65.2	100	54.1	, r.	67.4	) (C)
67.1 46.3 .58.1 65.0 96.4 62.5 73.8 52.6 59.0 53.7 73.6 44.1 57.5 59.0 53.7 73.6 59.0 72.6 44.1 57.5 59.0 53.7 73.6 59.4 65.8 59.0 77.5 64.0 77.5 64.0 77.5 64.1 75.6 65.6 60.1 57.5 64.1 57.5 65.8 57.6 77.5 77.5 64.3 65.6 65.6 65.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.6 65.8 57.8 65.8 57.8 65.8 65.8 65.8 57.8 65.8 57.8 65.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 65.8 57.8 57.8 65.8 57.8 57.8 57.8 57.8 57.8 57.8 57.8 5	935	62.6	45.8	50.8	6.09	87.8	57.5	65.2	50.7	54.	56.2	61.7	520.1
65.9 47.8 56.5 66.8 87.3 64.0 72.6 4.1 55.5 51.1 73.6 55.4 46.8 87.3 66.1 45.1 55.5 51.1 73.6 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.5 51.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55.1 55	934	67.1	46.3	.58.1	65.0	96.4	62.5	73,8	52.6	59.0	53.7	62.29	63.4
65.7 45.6 59.4 67.7 87.6 56.5 60.1 40.4 55.4 46.8 71.3 46.8 67.7 71.3 46.2 59.4 67.7 71.3 46.2 59.2 71.2 64.1 73.6 50.3 50.3 50.9 74.3 50.9 74.3 50.9 74.3 50.9 74.3 50.9 74.3 50.9 74.3 50.9 74.3 50.9 74.4 55.4 66.2 71.5 59.0 65.6 55.4 75.6 65.8 75.1 50.8 65.6 65.8 65.6 65.8 65.6 65.8 65.8 65	933	67.9	47.8	56.5	6C.P	87.3	64.0	72.6	41	57.5	51.1	000	54.0
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73.6 48.3 60.5 64.3 01.8 66.6 69.2 55.8 59.2 57.6 71.7 47.2 58.2 62.7 70.5 100.1 63.9 74.3 50.3 65.6 65.8 77.6 71.7 75.1 63.9 74.3 50.3 65.8 65.8 77.6 75.1 60.3 65.2 77.5 60.8 65.8 77.6 65.8 77.5 65.8 65.8 77.6 65.8 77.6 65.8 77.6 65.8 65.8 77.6 65.8 77.6 65.8 77.6 65.8 65.8 65.8 77.6 65.8 77.6 65.8 65.8 77.6 65.8 77.8 65.8 65.8 77.8 65.8 65.8 77.8 65.8 65.8 77.8 65.8 65.8 65.8 77.8 65.8 65.8 65.8 77.8 65.8 65.8 65.8 77.8 65.8 65.8 65.8 77.8 65.8 65.8 65.8 77.8 65.8 65.8 65.8 77.8 65.8 65.8 65.8 65.8 77.8 65.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 65.8 77.8 77.8 77.8 77.8 77.8 77.8 77.8 7	931	71.3	40.2	50.8	71,2	S. 50	64.1	73.6	50.3	61.0	50.9	67.7	63.7
74.2 58.2 62.7 70.5 100.1 63.9 74.3 50.3 65.6 65.6 71.7 47.2 61.5 71.3 94.4 63.7 74.1 55.0 62.2 61.1 63.9 75.1 55.0 62.2 61.1 63.6 7.3 65.6 65.6 61.1 65.6 65.2 75.1 65.1 65.2 75.1 65.1 65.2 65.2 75.1 65.2 65.2 75.1 65.2 65.2 75.1 65.2 65.2 65.2 65.2 65.2 65.2 65.2 65.2	930	73.6	48.3	60.5	64.3	91.8	66.6	89.5	55.8	0.00	57.6	61.2	63.6
73.6 47.3 61.5 71.3 94.4 63.7 74.1 55.0 62.2 61.1 75.6 82.6 61.8 63.6 61.8 65.2 71.5 65.2 71.5 65.2 71.5 65.2 71.5 65.2 71.5 65.2 71.5 65.2 61.8 65.6 65.2 71.5 65.2 61.8 65.6 65.2 71.5 65.2 61.8 65.6 65.2 71.5 65.2 65.2 65.2 65.2 65.2 65.2 65.2 65	929	74.2	58.2	62.7	70.5	1001	63.9	74.3	50.3	65.6	52.9	63.6	66.9
73.6 51.9 60.7 68.1 92.3 66.2 71.5 48.3 61.8 63.6 75.1 68.4 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 70.8 68.6 68.7 70.9 68.0 68.7 70.9 68.0 68.6 68.7 70.8 68.6 68.0 68.8 68.0 68.0 68.0 68.0 6	928	71.7	47.3	61.5	71.3	94.4	63.7	74.1	53.0	62.2	61.1	57.4	63.0
75.1 48.4 58.7 65.1 92.4 65.6 70.8 58.1 60.6 64.4 92.2 41.8 65.1 92.4 65.6 77.7 73.1 50.5 65.9 64.4 68.7 70.9 92.2 41.8 65.8 75.1 104.0 69.5 81.5 57.4 68.7 70.9 65.0 87.4 66.7 70.9 82.2 46.7 70.9 65.0 65.0 65.0 65.0 65.0 65.0 65.0 65.0	927	73.6	51.9	60.7	68.1	92.3	66.2	71.5	48.3	61.8	63.6	500.1	0.00
82.6 47.6 68.6 73.7 99.1 72.7 73.1 50.5 65.9 65.2 92.2 41.8 63.8 75.4 72.0 117.7 72.2 77.5 60.8 65.6 65.9 65.2 87.4 68.7 70.9 87.4 68.7 70.8 65.6 65.6 87.4 68.7 70.8 65.6 65.6 65.6 65.6 77.5 60.8 60.8 60.8 65.6 65.0 64.0 77.5 60.8 65.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 66.1 85.9 86.1 85.9 86.1 85.9 86.7 63.1	986	75.1	48.4	58.7	65.1	92.4	65.6	70.8	58.1	80.8	64.4	62.1	65.6
92.2 41.8 65.8 75.1 104.0 69.5 81.5 57.4 68.7 70.9 69.6 87.6 60.8 60.8 70.9 60.8 70.9 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.8 70.8 60.1 60.8 60.8 70.8 60.1 60.8 70.8 60.8 70.8 70.8 70.8 70.8 70.8 70.8 70.8 7	925	82.6	47.6	68.6	73.7	1.66	72.7	73.1	50.5	62.3	65.2	57.3	75.4
90.4 46.7 67.4 72.0 117.7 72.2 77.5 60.8 70.3 65.6 87.0 87.4 72.0 117.7 72.2 77.5 60.8 70.3 65.6 87.0 87.0 87.0 87.0 87.0 87.0 87.0 87.0	924	92.2	41.8	63.8	75.1	104.0	69.5	81.5	57.4	68.7	70.9	65.0	77.1
82.2 41.3 60.2 66.3 95.0 61.9 69.6 55.2 66.0 64.0 78.4 42.8 59.8 66.1 85.9 56.2 64.8 56.7 63.1	923	90°4	46.7	67.4	72.0	117.7	72.2	77.5	60.8	70.3	65.6	62.6	89.1
82.2 41.3 60.2 66.5 95.0 61.9 69.2 57.5 66.0 64.0 78.4 42.8 59.8 66.1 85.9 56.2 64.8 56.8 56.7 63.1	928	60.08	38.6	. SO . OS.	62.5	105.5	61.0	69.6	0100	65.09	68.0	20.00	77.1
78.4 42.8 59.8 66.1 85.9 56.2 64.8 56.8 56.7 63.1	1267	82.0	41.3	60.09	60.00	0.36	61,9	69.5	57.5	0.99	64.0	65.6	74.2
	0267	78.4	42.8	59.8	66.1	60000	56.2	64.8	56.8	56.7	63.1	58,1	75.4

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Contid

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Saltame	73.	2 10	9 6	000	NA		NA	NA	RY	. 40	70.8	7.72	300	0 100	040	61.7	22	999	6.3.	999	61.1	69.	2000	000	000	65.8		69,5	73.5	58.5	62 5
Saga	64.5	67.0	000	0 4	NA		NA	MA	65.4	64.8	70.8	75.0	7 2000	000	200	65.1	0.00	5.5	61.4	100	67.4	000	60 - 3	200	) ( ) ( ) (	61.5		63,4	64.9	63.4	80 8
Osaka	59.6	56.38	0000	2 V	NA		MA	NA	200	43.8	50.4	000	, k	1.0°C	1000	48.9	57.5	57.6	53.0	59.5	62.3	57.3	59.6	0 0	0.00	64.6		67.3	70.1	68.1	80 8
Okayama	63.7	60.7	, C.	MA	NA		NA	NA	56.9	58.6	62.5	72.6	AR O	0000	68.1	61.1	65.0	57.6	61.2	64.3	63.4	66.3	63.8	66.7	0.0	66.7	1	70°0	78.1	60 .5	70.0
Of ta	71.3	65.1	64.4	MA	NA		NA	NA	70.5	64.5	65.4	69.9	0 [2	70.5	68.7	62.7	68.0	66.6	66.2	70.4	70.8	67.2	61.6	75.0	61.2	57.9	(	66.6	66.69	000	77. 4
Nifrata	66.2	65.7	64.7	NA	MA		NA	NA	69.5	69.6	71.8	76.8	67.3	64.6	70.4	64.5	72,1	61.5	61.2	69.6	68.8	77.1	68.5	68.3	73.5	78.4	0	0.00	000 M	74.2	0. 6.
Nara	65.2	65.0	71.0	NA	NA	1	NA	NA	72.7	68.1	77.6	77.2	69.3	70.0	68,6	70.1	80°2	6.99	72.8	75.8	74.3	70.4	66.9	64.5	67.4	75.5	2	T . /. /.	or.o	500	57
Marasaki	62.0	60.8	56.8	MA	NA		Z .	NA	80.8	58.7	4.29	70.2	71.0	62.7	60.1	55.4	56.2	47.6	52.9	60.1	57.9	59.0	56.0	54.4	51.4	52.9	0	0 F	4° €	0. to 1.	X
Narano	75.3	69.2	68° A	MA	NA	4 0 0	N. S.	NA NA	74.5	68.89	76.9	75.3	77.0	67,1	71.0	62.8	66.3	63.3	59.8	65.8	66.99	65.7	65.9	6.09	63,1	72.3	27	0.4.5	1000	1000	O. œ
MIJAZAKI	71.3	50°0	60°01	NA	NA	* 0.0	NA	NA	56.0	54.5	55.3	66.99	66.0	57.3	58.2	55.7	52.6	55.1	55.3	67.2	60.5	65.2	63.3	56.6	58.8	59°5	0 0	0.00	10 H 0 H 0 H 0 H 0 H 0 H 0 H 0 H 0 H 0 H	0000	0000
M1 ya 71	66.4	59.0	59.6	MA	MA	V 44.	Z .	2 (2	70.6	67.5	64.7	67.1	62.7	59.0	65.8	59.8	61.4	58.9	59.1	59.2	65 ° 0	68.9	62.	67.3	59.8	65.5	70 5	200	1000	* 0	いったの
10	69.8	68.4	68.0	NA	NA	NY A	MA	MA	72.8	68.5	70.52	72.5	84.5	71.5	69.7	65.0	71.3	64.3	62.7	79.6	60.69	71.5	79.3	72.8	70.4	74.7	777 %	0 - 0	יי ריי	75.00	0.0/
Keer	1949	1948	1947	1946	1945	880	440	1940	734S	1941	1940	1939	1938	1937	1936	1935	1934	2267	1932	931	1930	626	820	1867	986	1925	A 00 A	1000	0000	2201	T2:-

TABLE 18. - 1/DEATH RAIES FOR THE SPERCITED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

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Vear	Shira	Shimane	Sh1 noka	Tochiei	Tokushima	Tokyo	Tottori	Toyama	"Vakayama	Yamarata	Yamaguchi	Yamanashi
949	73.5	80.2	59.9	68,0	76.6	56.4	62.7	68.4	59.5	72.1	63.1	73.8
876	74.3	70.6	4.05	67.6	70.5	48.6	60.3	80.00	57.9	0.17	80.5	777
240	O VO	25.0	80.00	200	000	. 45.00	2 1 1	85.0	000	רוני	200	4 · C
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240	VE.	A 2:	N N	NA	N N	NA	7 N	<b>d</b> 21	<b>E</b>	NA	<b>4</b>	NA
944	TTA	ATA	NA	MA	27.4	MA	MA	NA	MA	MA	MA	MA
943	MA	NA	MAN	A P	MA	NA	MA	A P	NA	AT.	NA	NA
040	84.6	75.7	100 100 100 100 100 100 100 100 100 100	50.5	80 8	60.00	64 3	84.6	60.0	75.6	61 7	7.4 B
941	70.6	75.6	000000000000000000000000000000000000000	70.4	7.67	45.6		200	20.00	77.4	20.5	74.0
1940	83.7	85.3	62.0	70.3	87.9	47.8	65.5	77.3	64.3	79.7	65.7	73.3
1939	87.3	84.3	65.1	73.9	6.06	52,3	74.9	75.9	68.7	76.6	79.9	77.6
020	0 % 0	0 4 7	200	20.0	L 40		200	N 00	202	17.4.3	0 [0	70 77
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101	10.0	1:12	2.10	0.40	70°4	4.7.0	0.00	0.10	10.7° f	000	0.07	00
386	87.1	77.5 .	0.19	57.2	87.2	45.8	73.4	75.9	56.9	64.7	71.9	75.8
325	76.3	72.0	60.8	57,3	0.94	43.0	63.2	73.9	59.0	64.0	69.8	69.4
724	8006	78,1	58.6	59.5	85.7	45.8	70.5	81.0	61.5	64.4	72.7	73.5
533	79.4	85.7	63.6	63,57	0.80	46.5	60.5	72.2	60.1	61.2	71.2	65.2
35	70.3	85.8	61.6	57.2	80°2	43.5	62.6	71.9	58.7	57.0	74.7	62,8
131	84.2	88.6	63.7	62.6	98.4	49.4	61,1	80.9	63.5	64.6	80.1	69.6
1930	87.8	95,2	64.9	65.9	82.9	48.1	64.6	20.00	63.4	67.2	84.1	68.0
929	83.8	91.6	66.0	60.3	85.7	53	69,2	87.2	61.5	68.4	73.1	68,4
828	00	84.7	63.7	59.6	91.9	8,12	65.7	75.8	6.3.0	63.0	7.17	72.0
727	76.6	92.8	63.6	00.00	80.00	51.5	74.9	85.9	61,9	60.7	70.6	63.6
926	91.2	91.0	64.5	54.4	78.5	50.1	62.8	82.4	57.9	69.4	88.8	000
1925	0.80	97.5	67.1	65.5	89.4	52.4	79.0	81.8	59.4	73.8	70.0	69.8
124	77.6	97.0	60°5	66.6	90°6	56.9	76.5	86.4	62,8	78.8	76.6	64.5
223	86.5	111,4	71.7	67.2	94.6	59.8	77.6	92.7	61.2	79.6	78.0	61.9
355	77.3	77.0	61.7	59.5	91.6	55.8	70.1	00 00	59.0	66.8	73.5	64.4
1981	73.8	81.5	68.1	58.5	93,8	55.5	70.7	83.0	59,9	65.9	74.6	59.4
026	73.A	82.7	62.3	61.3	000	55.1	57.6	75.4	54.8	67.1	67.3	86.8

TABLE 18. - 1/DEATH RATES FOR THE SELECTED CAUSES BY FROFFICEURS: JAFAN 1920-1949 - Contid

5/PNEUMONIA, ALL FORKS (107-109)

	TTU OCITION	THOTE	AN T NA	AOTOFI	Chiba	culme	FUKUI	пкиока	FUKUSUIMB	,11u	Jumma
949	68.9	68,3	63,3	92.0	71.5	71.3	65.2	73.9	86.3	62.8	81.4
948	66.1	55.9	66.2	6.96	61.2	65.7	60.7	60.5	68,7	59.1	76.7
749	130,3	124.9	106,5	136.1	117,6	134.8	121.7	124.5	129,5	128.3	132.3
946	NA	N. 4	MA	NA	NA	MA	MA	NA	NA	NA	NA
1945	NA	MA	MA	NA	NA	NA	NA	NA	MA	NA	NA
944	MA	MA	MA	MA	MA	MA	MA	P.T.A	NA	NA	AM
1943	156.8	MA	MA	NA	NA	MA	NA	NA	MA	NA	NA
942	143,6	130.6	156.3	208.1	158,2	128.4	142.9	147.7	154.1	121.3	145.9
941	142.0	159.2	150.9	188.5	153,1	136.0	190.9	153,1	140.2	155.4	160.1
940	153.2	162.4	163.2	200.3	160.0	156.7	181.1	152.7	160,1	148.9	161.7
939	183.7	160.6	186.7	225.8	186.8	186.9	195.3	235.2	189.2	150.1	202.6
928	166,0	182,1	142,4	184.0	177,1	162,2	199,0	220.2	176.2	166.4	166.1
4261	152.2	168.1	138.4	2002	144.6	152.7	206.2	192.4	161.7	146.4	171,8
936	159,6	161.5	163,8	207.5	139.2	178.7	199.5	230.7	166.5	152.9	146.3
0,47	151.6	131.5	160.4	6.308	160.8	137.8	195.0	174.3	155.7	142.9	146.1
934	181.7	240.0	141.7	217.0	173.2	188.6	212.4	213.9	164.9	200.4	206.2
933	157.4	159.8	155.3	203.3	145.8	168,4	190.6	188.7	150.4	131.0	140,5
932	169.7	187.0	172.6	203.0	166.9	1,001	215.6	199.9	176.5	146.2	158.3
931	198,1	202.5	152,4	246.1	189,9	188.7	237.4	267.8	222.8	203.6	212.8
0261	156.7	181.3	152.2	223.2	138.4	168,8	189.9	204.3	162.6	150.6	147.9
929	190.6	193,3	177.4	196.9	165.1	191,1	206.6	282,6	180.7	149.5	178.3
928	200.8	229.9	160,2	239.8	201.3	176.8	232.8	246.5	218,5	226.4	238.3
927	194.6	231.5	171.3	220.0	182,8	179.6	220.4	236.7	206,8	188,5	237.7
1926	177.8	189.3	170.2	200.3	155,1	200.1	183.2	264.7	184.9	146.3	153.0
925	215.5	229.3	179,4	256.2	219,8	196.0	230.6	259.8	213.6	195.0	231.5
924	209,8	235.3	187.9	232.2	199.9	244.8	214.6	243.0	204.5	189.9	213.1
923	205.5	231.5	160.4	222.9	231.7	183.4	221.3	247.4	222.6	202,4	230.8
585	196.7	209° A	174.2	255.3	198.3	186,1	218,8	226,1	206.9	179.5	243,3
921	20002	211.8	173,1	217.1	195.2	168.8	169.5	305.1	191.7	154.0	229.8
000	0 000	0 278	* 27.0	0 0 10							-

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

Year	Hiroshima	Hokkaldo	Hyogo	Ibaraki	Ishikawa	Iwate	Каража	Kagoshima	Kanagawa	Kochi	Kumamoto	Kyoto
646	55.0	79.5	55.6	62.4	77.4	103.1	61.6	69.69	69.4	54.3	68.8	54.1
1948	60.09	79.4	56.7	58.1	83.3	107.7	72.3	88.2	62.2	69.8	72.7	51.9
47	127.6	141.6	116.4	112,1	148.1	160.6	130.7	163.6	126.6	125,1	154.2	116.8
46	MA	MA	MA	NA	NA	NA	NA	NA	NA	MA	NA	NA
45	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA	NA
44	MA	NA	MA	MA	MA	MA	MA	MA	MA	A M	MA	NA
4.3	NA	NA	NA	N N	MA	NA	NA	MA	MA	NA	AM	N N
942	140.1	156.2	125.1	147.8	190.0	196.5	129.9	172.1	142.7	115.1	159.9	100.4
41	130.8	140,3	117.5	159.7	183.7	174.4	138.9	143.5	132.2	162.9	169.4	114.9
40	147.5	157.6	131.1	168.6	217.1	215.1	163,1	170.8	128.4	132,5	174.2	142.3
39	188,5	161,3	185.3	196.4	251.7	183.9	174.5	198.0	179.7	161.2	186.0	140.4
38	163.8	150.5	140.4	185.7	208.4	177.9	154.8	188.9	157.9	185,2	180.8	119.4
937	145.6	149.0	139.4	143.1	206.8	178.1	134.8	155.1	130.7	145.7	179.5	116,1
36	187.9	133.5	141.1	161.6	231.3	226.9	193.5	172.6	118.2	173.5	178.8	154.4
35	155.9	142,8	134.3	168.0	238.5	178.4	137.6	161.8	141.0	125.9	159.8	104.7
34	181.0	163.8	155,1	188.7	249.9	187.8	219.6	190.0	162.0	156.3	202.4	143.6
33	153.4	160.8	139.8	159.9	208.2	189.2	167.7	164.6	140.9	161.9	171.0	135.2
932	211.1	148.7	158.7	159.2	243.6	195.1	190.5	176.9	151,6	177.0	189.3	140.3
31	199.1	162.2	181.6	206. R	247.2	201.3	209.0	207.4	170.7	163.9	230.2	172.9
30	162.0	174.1	137.3	151.6	188.9	175.1	174.9	172.5	125.3	138.3	171.5	132.9
68	170.8	175.0	190.2	169.4	260.3	179.9	188.2	187.9	201.0	203,6	208.1	161.8
88	204.6	100.7	171.4	231.5	244.9	252.0	210,0	201.1	215,1	182,4	202.0	160.1
927	212.4	213.8	168.3	186.5	238.4	202.5	193.1	183.8	178.0	158.3	196.3	152.3
28	194.9	172.9	168.5	145.7	241.2	185.0	208.6	203.9	147.1	154.8	219.3	145.5
25	215.9	214.4	191.4	247.2	552.5	208.1	184.9	220.3	208.4	205,8	204.8	170.5
24	264.0	183.6	202.6	195.0	247.5	231.6	7.24.7	250.5	212.5	169,1	247.6	152.3
53	234.5	201.4	167.2	239.3	229.7	185.0	212.0	197.9	184.2	176.6	185.6	179.2
22	199.3	173.1	175.9	211.9	0.25.0	210.7	221.7	100 SE	180.1	165.3	231.8	126.2
.921	198.1	194.5	174.8	195.7	195.6	165,6	221.4	223.9	208.5	138.0	0.00 C.	154.0
20	60.000	0000	3500	0 000	100%	2000	2000	0000	0 200	1 0		

TABLE 18, 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

5/PNEUMONIA, ALL FORMS (107-109) - Cont'd

ear	Mie	Miyagi	Miyazaki	Nagano	Nagasaki	Nara	Milgata	Oita	Окауаша	Osaka	Saga	Saltama
949	59.7	76.4	62.9	59.7	78.9	61.3	75.3	73.3	51.8	75.8	58.9	71.9
948	65.8	78.4	68.8	57.8	75.1	51.7	76.2	68.4	63.9	58.7	59.8	61.9
747	119.3	140.3	137.8	116.7	144.7	123.4	116.1	146.7	128.6	155.0	132.8	127.5
946	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA
945	MA	NA	NA	NA	MA	NA	NA	NA	MA	NA	NA	NA
AAA	WA	MA	MA	NA	WA	MA	N. A.	MA	NA	NA	MA	MA
34.3	NA	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA
342	132.9	167.3	152,9	117.3	170.2	117.3	148.8	178.0	110,8	136.4	167.7	157.3
141	143.7	153.0	132.1	125.2	155.7	121,5	147.1	172.9	1111,3	134.3	152.5	163.8
1940	142.0	171.1	130.1	129,3	188.4	130.2	171.6	178.2	126.5	157.0	165.1	178.6
939	185.7	175.5	209.0	153.9	206.6	154.8	178.9	214.6	169.5	215.9	220.0	209.2
938	207.9	153.9	172.6	148.7	227.0	128,5	154.2	195.2	134.1	155.3	204.8	171.5
937	161,4	154.3	151.0	121,5	186.9	146.1	154.3	218.1	120.8	160.8	193.6	164.6
936	189.6	181.8	173.5	149.4	178.8	147.9	152.9	205.0	155.6	144.0	208,1	148.4
1935	163.1	178.7	171.5	133.7	157.6	153.6	167.8	165.8	137.7	154.9	150.1	174.6
934	205,1	168.0	167.9	139.5	184.8	196.2	176.1	209.5	172.3	169.5	208,0	204.9
333	157.0	185.2	175.3	106.5	183.7	137.2	149.6	192.7	139.1	162.8	181.8	168.9
332	163.4	166.8	195.4	128.1	220.1	168.5	175.8	229.1	153.6	164.8	203.1	181.8
331	226.7	187.1	184.2	158.0	203,3	162.7	198.4	237.0	154.1	200.1	215.3	231.6
1930	173.6	189.7	144.3	186.2	194.3	120.4	168.7	178.5	134.0	135.9	208.5	143.8
929	190.3	173.2	248.3	137.6	220.9	177.7	180.0	264.4	159.4	226.1	239.7	198.4
928	224.0	224.0	180.8	177.2	222.5	151.9	212.2	216.1	157.6	174.4	214.9	237.4
927	196.9	217.1	158.6	157.5	182.9	203.5	191.4	199.1	163.9	227.3	199.8	221.3
986	165.9	192.4	196.1	125.2	202.3	133,2	175.6	242.1	173.2	171.4	233.7	162,9
1925	274.0	229.2	200.7	193.8	201.2	206.2	204.5	205.9	152.4	249.6	227.2	233.6
324	206.0	253.0	191.3	176.7	235.9	185.4	224.7	243.9	182.0	210.7	237.8	214.9
323	186.2	241.1	166.5	161.3	182.0	178.2	197.6	234.3	167.3	232.9	244.9	237.9
1922	197.1	244.7	189.9	175.3	185.1	151,2	225.1	202.7	150.4	196.1	234.7	221.3
921	183.8	218.2	180.2	145.6	238.1	170.8	199.6	236.5	155.0	243.4	258.3	221.5
1	-											

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

5/PNEUMONIA, ALL FORMS (107-109) - Cont'd

ear	Shira	Shimane	Shizuoka	Tochigi	Tokushima	Tokyo	Tottori	Toyama	"Yakayama	Yamarata	Vamaguchi	Yamanashi
949	53.4	62.3	61.5	70.0	69.6	65.9	50.5	79.6	56.0	77.4	68.5	64.1
948	58.5	74.6	57.4	56.4	86.2	57.3	50.9	77.3	59.3	72.3	67.0	54.8
747	128.2	132.5	112,9	125.4	153.7	129.7	105,5	124.4	113.6	126.2	121,8	129.1
346	MA	MA	MA	MA	MA	MA	NA	NA	NA	NA	NA	NA
1945	MA	MA	MA	MA	MA	NA	NA	NA	NA	NA	NA	NA
344	MA	MA	MA	MA	MA	NA	NA	NA	NA	MA	NA	MA
343	MA	TIA	MA	MA	NA	MA	IIA	MA	MA	MA.	NA	NA
342	114.7	150.9	120.7	150.7	149.8	135.3	121.0	208.1	116,1	132.6	150.7	147.4
1941	124.4	143.9	118,8	146.3	153,8	124.9	138,1	195.0	98.6	143.2	129.9	132.9
34U	135.9	153.7	126.5	156.3	178.8	124.8	134.0	234.3	123.1	146.6	140.2	130.8
339	149.6	227.5	137.7	198.2	0.888	151,6	152,1	250.0	158.0	167.3	198.4	160.2
38	154.3	202,1	141.6	155.3	199.4	147.0	120.6	225.0	117.2	143.5	179.0	168.3
337	134.1	147.9	121,3	144.3	193.0	121.5	129.4	211.5	110.0	152.9	146.3	135.0
336	146.0	183.0	131.4	149.4	209.0	107.4	199.9	209.3	149.1	154.8	183,9	124.0
1935	121.7	162.8	139.9	153.6	176.9	117.8	124.2	222 . 2	135.4	174.2	164.3	169.3
334	174.5	190.5	169.0	186.5	246.2	157.5	157.1	269.5	150.4	178.7	164.7	163.1
333	131.3	156.8	149.8	174.8	206.7	138,2	122.7	214.0	117.5	156.2	158.3	141.4
32	141.3	198.3	145.6	154.2	230.4	129.0	117.0	228.9	158.7	173,1	162.5	144.1
31	211.2	223.7	158.1	222.7	264.0	180.1	159.9	254.8	158.7	179.5	197.4	178.3
1930	110.9	169.0	147.3	146.0	183.9	116.1	119.8	210.3	112.4	184.7	176.3	144.2
350	171,1	206.7	149.9	172.7	227.3	169.5	159.7	270.8	162.8	175.0	188.0	157.2
828	155.0	183,4	160.3	915.8	042.1	185.8	118.8	263.6	136.8	184.1	184.4	213.5
19.7	161.6	188.7	155.8	213,1	235.0	175.3	138,1	254.8	146.9	130.5	180.2	175.7
326	15%,0	192.6	138.7	151.0	231,1	140.0	144.0	201.7	1.33.4	189.5	214.2	149.7
1925	186.6	186.6	210.8	045.9	262.7	211.4	170.9	242.9	189.2	208.0	188.0	202.6
124	166.2	236.0	190.9	190.4	268.8	171.9	164.1	275.2	161.8	202.3	245.5	221.4
323	205.6	193.6	157.9	221.9	275.2	207.8	149.6	309.0	134.3	207.2	185.8	176.4
388	160.2	182.1	172.0	905.9	253.0	176.1	141.1	255.9	140.2	239.1	182.6	214.5
1981	140.5	155.3	173.9	7.800	236.0	204.3	120.9	233.4	156.0	199.8	218.7	171.4
000	5 7700	020	4 040	0 300	0 2 6	4 000	V OVO	217 7	100 0	1 022	E 100	220 0

TABLE 18. 1/DEATH RATE FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

A/DIARRHEA, ENTERITIS AND ULCERATION OF INTESTINES (ALL ages) (117-120)

Year	All Janan	8: ch1	AK1ta	Аомогл	Ch1 ba	Enime	Fukui	Fukuoka	Fukushima	Gifu	Gumma
1949	87.8	71.9	125.8	144.0	64.8	79.3	144.6	85.8	84.6	101.4	75.6
948	103,8	76.8	182.7	206.3	82°8	84.4	198.6	78.4	105.0	112.7	102.2
1947	130.1	107.1	190.1	196.1	104.0	129.8	211.9	120.0	113.7	1.39.8	.115.7
1946	NA	MA	NA	MA	NA	NA	MM	NA	NA	NA	NA
1945	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA
944	MA	MA	MA	NA	MA	NA	MA	NA	MA	MA	MA
943	142.4	NA	NA	NA	NA	NA	MA	NA	MA	MA	MA
942	130.7	96.8	201.1	252.9	125.5	118.8	0.83	101.3	200.00	154.5	740 2
941	131,3	129.9	800%	241.1	136.8	119.3	256.8	000	156.8	174.5	158.0
1940	149.4	151.1	228.0	267.3	154.0	132.0	297.2	10801	196.6	192.5	216.7
1939	156.9	166.7	224.3	279.2	147.7	147.7	272.8	118.7	189.5	195.9	208.6
826	163.5	168.2	202.7	284.9	163.5	135.0	316,7	134.0	195.7	225.4	239.1
1937	168.3	174.2	263.2	295.1	153,3	143.4	500 S	135.4	218.4	209.0	2225
936	171.5	167.5	239.8	355.6	159.8	133.2	375.9	149.2	192.2	22.3	200
1935	161.1	152.0	235.0	281.6	152.4	135.4	281.0	131.5	197.3	207.1	186.2
1934	186.6	201.8	276.1	375:2	159.8	141.3	417.9	133,6	230.5	256.8	219.8
526	193,4	178.7	276.8	303.8	194.9	179.4	364.0	158.1	227.9	22.0	219.6
928	206.3	191.2	348,9	494.7	198,3	174.9	386.6	169.8	260.2	248.5	030
931	213.6	207.7	320.2	372,3	203.8	173.8	285.9	203.6	250.9	270.5	251.1
930	220.7	211.7	325.8	455.4	212,4	184.8	381,6	800.0	259.5	271.7	246.7
1929	246.4	247.6	350.5	446.9	250.9	194.0	445.3	235.9	302.2	292.1	311.7
928	233.4	256.3	368.6	474.7	232.7	184.9	406.2	216.8	256.8	299.5	285.3
927	242.5	250.4	344.9	429.5	220.3	215,1	448,1	202,9	286.9	284.7	332.6
926	231.7	231.6	350.3	410.9	222.9	200.3	396.7	193.8	245.8	274.2	288.0
925	237.2	252.6	241.0	431.3	208.4	184.2	398.6	189.9	243.9	298.7	336.0
924	257.5	282.4	367.0	514.3	247.9	221.5	405.0	207.7	275.3	314.3	328,8
923	284.1	308.3	427.5	505.0	306,9	221.2	461.5	210.7	299.6	330.3	382.5
922	267.6	258.4	378.8	517.0	242,4	225.3	453.0	198,3	274.3	297.3	334.5
1981	273°C	324.4	349.0	457.3	255.0	250.1	451.4	212,8	272.3	336.5	326.3
920	253.5	299.4	282.9	436.2	235.2	0 200	1007		0	0 4 0 %	-

TABLE 18. - 1/DEATH RATE FOR TEN SELECTED CAUSES BY PREPRCTURE: JAPAN 1980-1949 - Cont'd

6/DIARILLA, ENTERITIS AND ULCERATION OF INTESTINES (all ages) (119-120)

1945   1944   1944   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945   1945													
79.4 106.4 99.6 90.2 120.9 119.3 75.5 100.3 46.1 72.0 92.0 172.0 172.7 162.1 118.4 74.5 118.4 74.5 118.4 172.5 118.2 172.7 162.1 118.4 74.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.4 174.5 118.6 118.6 118.6 118.6 118.4 174.5 118.4 174.5 118.6 118.6 118.8 174.5 118.4 174.5 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.	Year	Fifroshima	Fokkaido	Нуоро	Iberaki	Ishikawa	Iwate	Karawa	Karoshima	Кападама	Kochi	Kumamoto	Kyoto
100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   100.00   1	040	200	106.4	0 00	0 08	190.9	119.3	73.5	100.3	46.1	72.0	92.0	70.1
150.6   145.7   114.6   97.8   174.9   127.7   99.7   142.9   74.2   117.2   124.5   145.5   145.7   144.6   145.7   144.6   145.7   144.6   145.7   144.6   145.7   144.6   145.7   144.6   145.7   144.6   145.7   144.6   145.7   144.6   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8   145.8	5. 45. T	4. 600	140°4	10 K	0.00	179.7	162.1	7.49	118.4	60.09	91.5	108.1	85.1
18.	C#5.7	gr (	200	1 -	0 0 0	0 171	1277	98 7	142.9	74.2	117.2	124.5	135.8
NA	1.04.T	135.0	14047	70% CT	2 v v	77.8	- V V	NY A	MM	NA	MA	MA	MA
NA         NA<	1946	MA	NAN	2 × 2	A N	d 40	MA	NA	MA	NA	NA	NA	MA
NA         NA<	C#AT	W MT	d in										
18.6   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	2000	47.8	10.0	. M.A	MA	TTA	NA	MA.	NA	MA	NA	NA	NA
15.6   196.7   11.1   144.9   196.7   218.0   127.6   212.8   82.3   113.4   134.9   115.4   127.0   106.1   196.4   113.4   127.0   106.1   196.4   127.0   106.1   196.4   127.0   106.1   196.4   127.0   106.1   196.4   127.0   127.0   126.2   107.5   106.1   196.4   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0   127.0	1244	MA	NA.	NA.	20.0	TTA	15 A	PT A	MA	MA	NA	NA	NA
115.6   140.7   111.1   134.9   195.7   218.0   172.5   218.8   22.7   103.4   127.5   124.9   156.2   208.7   103.4   127.5   124.9   126.2   208.7   175.8   217.1   265.9   116.2   208.7   107.2   130.4   127.5   120.6   198.8   198.8   198.8   198.7   107.2   130.4   127.4   127.4   127.8   127.4   127.8   127.4   127.8   127.4   127.8   127.4   127.8   127.4   127.8   127.4   127.8   127.4   127.8   127.4   127.8   127.4   127.8   127.8   127.4   127.8   127.4   127.8   127.4   127.8   127.8   127.8   127.4   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8   127.8	1943	MA	W.	2,0	2	NA	MA	200	0 0 0	* 000	332	124 %	105 4
108.1   164.0   118.7   144.0   219.1   208.2   107.5   161.8   98.7   100.2   127.5   127.5   171.6   208.9   116.2   208.7   91.7   100.2   127.5   171.6   208.9   116.2   208.7   107.2   127.5   171.6   208.9   116.2   108.8   108.4   114.7   136.9   155.4   157.7   175.8   247.6   120.0   128.8   108.1   107.2   127.5   175.8   247.6   120.0   120.8   108.3   107.2   120.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   149.7   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6   150.6	1942	115.8	1.40.7	1111,1	134.9	195.7	218.0	123.00	ST2.	0000	4.000	- C	000
156.2   176.3   121.9   184.5   177.1   265.9   116.2   206.7   91.7   107.2   130.4     156.2   208.0   137.5   171.6   206.8   247.6   150.0   188.8   98.4   114.7   156.9     145.6   196.5   151.0   175.8   237.1   775.9   148.6   198.9   117.2   1184.9   157.4     150.3   207.0   147.4   175.8   247.2   245.4   141.1   189.9   117.2   120.6   149.8     150.3   207.0   147.4   169.0   265.1   265.1   189.0   119.5   120.6   149.8     157.2   207.0   171.1   153.9   265.1   254.7   160.9   160.1     171.9   265.0   186.1   178.2   266.1   264.7   176.1   199.7   160.0   160.1     171.9   265.0   186.1   178.2   266.1   264.7   176.1   167.9   167.0   160.1     171.9   265.0   186.1   178.2   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1   266.1	1941	108.1	164.0	118.7	144.0	219,1	208.2	107.5	161.8	83.7	TO3.4	12.7°C	01.0
156.2 208.0 127.5 171.6 200.9 187.9 187.8 187.0 187.9 140.0 187.8 187.4 175.9 140.0 187.5 187.4 187.4 175.8 277.0 275.0 129.8 198.9 118.7 119.5 157.4 150.0 129.4 150.0 129.8 198.9 118.7 119.5 157.4 150.0 120.3 207.0 146.4 169.7 245.2 245.4 141.1 189.5 119.5 124.9 157.4 189.7 170.2 202.0 186.1 178.2 245.4 141.1 189.5 119.5 142.2 148.7 170.2 202.0 186.1 178.2 266.1 254.7 177.1 200.0 180.1 178.2 266.1 254.7 177.1 200.0 189.7 160.0 160.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 270.2 250.0 180.1 170.2 270.2 250.0 180.1 170.2 270.2 250.0 180.1 170.2 270.2 250.0 180.1 170.2 270.2 250.0 180.1 170.2 270.2 250.0 180.1 170.2 270.2 250.2 250.0 180.1 170.2 250.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1 170.2 250.0 180.1	1940	124.7	176.3	121.9	184.5	217.1	263.9	116.2	208.7	91.7	107.2	130.4	950.1
156.2   208.0   137.5   171.6   200.8   247.6   150.0   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.5   183.								0	0		22.0	0 22 5	2000
145.6   195.3   151.0   191.5   193.1   175.9   1481.6   181.3   103.1   124.9   157.4   127.4   127.4   127.4   127.4   127.7   127.6   127.0   127.7   127.6   127.7   127.6   127.7   127.6   127.7   127.6   127.7   127.6   127.7   127.6   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127.7   127	1939	156.2	208.0	137.5	171.6	200° R	547.6	150.0	1900	0 0	7 0 4 7 7	LOCA	T Contract
127.4   215.8   147.4   175.6   237.0   210.0   129.8   198.9   115.2   119.5   152.8   155.8   155.7   215.7   154.6   170.3   245.4   124.1   189.7   119.5   120.6   149.8   155.7   207.0   149.4   169.0   245.8   126.8   189.7   119.5   120.6   149.8   117.1   153.3   255.8   161.5   197.3   136.9   132.5   159.8   1170.2   260.8   192.6   192.7   260.1   266.7   177.1   255.7   277.5   255.5   177.5   227.5   170.2   167.9   197.1   197.1   197.1   197.1   197.1   197.2   277.4   277.5   255.5   177.5   227.5   170.2   188.7   208.9   177.6   197.1   197.7   279.4   217.5   279.4   217.5   270.4   217.5   270.4   217.5   270.4   217.5   270.4   217.5   270.4   217.5   270.4   217.5   270.4   217.5   270.4   217.5   270.4   217.5   270.4   217.5   270.4   270.5   270.4   270.5   270.4   270.5   270.4   270.5   270.4   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270.5   270	1028	115 6	10%.3	151.0	701.5	031.1	0.220	148.6	181,3	103.1	124.9	157.4	113.9
155.7 215.7 154.6 170.3 245.2 141.1 189.0 178.7 120.6 149.8 180.3 277.0 149.4 180.0 170.3 275.8 245.4 141.1 180.0 170.3 170.5 148.7 120.6 149.8 170.2 275.0 186.1 178.2 266.1 264.7 180.7 149.7 160.0 160.1 177.2 260.8 192.6 192.6 192.7 266.1 264.7 187.2 260.8 192.6 192.6 192.7 275.1 270.1 165.5 227.3 170.2 188.7 160.0 160.1 177.2 260.8 192.6 192.6 192.7 270.1 270.1 165.5 227.3 170.2 188.7 170.2 188.7 170.2 188.7 170.2 188.7 270.1 270.1 175.5 227.3 170.2 188.7 279.1 170.2 188.7 270.1 170.2 270.4 270.1 170.2 270.4 270.1 170.2 270.4 270.1 170.2 270.4 270.1 170.2 270.4 270.2 270.4 270.1 170.2 270.4 270.5 270.4 270.5 270.4 270.5 270.4 270.5 270.6 270.2 270.5 270.6 270.5 270.6 270.5 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6 270.6	DOG T	V 200 C	0 2 2 0	147.4	175.8	037.0	310.0	129,8	198.9	113.9	119.5	152,8	104.5
156.7 202.0 147.4 169.9 222.8 234.8 126.8 189.5 119.5 142.2 148.7 156.9 156.0 171.1 155.9 255.0 186.1 178.2 266.1 254.7 186.8 189.7 160.0 160.1 178.2 266.1 178.2 266.7 186.8 189.7 160.0 160.1 178.2 266.1 178.2 266.7 177.1 200.0 158.1 160.0 160.1 179.1 167.8 260.8 192.6 192.7 270.1 270.1 155.1 160.0 160.1 160.1 179.1 167.8 260.8 192.6 192.7 270.1 270.1 165.9 170.2 188.7 260.9 270.7 270.1 270.1 165.5 227.5 227.5 170.2 188.7 200.9 195.2 270.1 270.1 200.9 270.2 270.1 200.9 270.2 270.1 270.1 175.1 270.1 270.2 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1 270.1	1000		2000	76 121	1100	0 2 70	018	141.1	189.0	108.7	120.6	149.8	132.8
150.3  150.3  150.4  150.5  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  150.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  170.7  17	1936	12%.7	N C T C	104°0	000	0000	040	10 20 L	180.3	119.5	142.2	148.7	188.1
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161.7   287.7   204.9   218.9   270.1   355.1   165.5   227.3   170.2   188.7   208.9     101.3   292.3   217.9   275.3   303.2   306.5   196.9   234.7   217.3   198.8   213.7     101.4   279.4   218.3   275.3   271.6   366.6   169.4   216.6   195.9   201.9   195.2     207.1   278.6   222.7   247.7   271.6   366.6   169.4   216.6   195.9   201.9   195.2     208.9   218.5   218.2   247.7   247.7   247.8   247.8   247.8   247.8     208.9   228.7   227.2   255.4   277.6   285.7   172.1   215.3   237.5   188.1   197.4     208.9   227.2   257.4   277.6   286.4   287.5   247.4   319.8   264.1   226.1     208.9   247.8   246.7   267.3   247.8   247.8   247.8   247.8     208.9   247.8   244.8   244.8   247.8   247.8   247.8   247.8     208.9   247.8   244.8   244.8   247.8   247.8   247.8   248.8   216.4   203.6     208.9   247.8   247.8   247.8   247.8   247.8   247.8     208.9   247.8   247.8   247.8   247.8   247.8     208.9   247.8   247.8   247.8   247.8   247.8     208.9   247.8   247.8   247.8   247.8     208.9   247.8   247.8   247.8     208.9   247.8   247.8   247.8     208.9   247.8   247.8     208.9   247.8   247.8     208.9   247.8   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9   247.8     208.9     208.9   247.8     208.9   247.8     208.9   247.8     208.9     208.9   247.8     208.9   247.8     208.9     208.9     208.8   247.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     208.8     20	1971	167.8	240.7	187.3	214.0	277.5	256.5	173.5	223.6	158.4	TOR. 4	TORON T	180.0
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217.1 296.6 222.7 262.5 307.5 312.4 186.1 205.1 228.5 238.4 190.5 286.6 286.7 244.7 267.5 301.1 175.5 240.0 202.9 171.6 206.8 218.5 227.2 244.7 277.6 285.7 172.1 215.3 202.9 171.6 285.8 257.5 216.3 287.5 218.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5 288.5	1000	199.7	279.4	212.3	257.3	271.6	366.6	169.4	216,6	196.9	201.9	195.2	Ten. 3
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256.7 281.3 227.2 255.4 277.6 285.7 172.1 215.3 232.3 188.1 197.4 255.8 235.8 281.3 227.2 255.4 277.6 288.3 172.1 215.3 227.5 216.5 205.6 235.8 281.3 227.5 216.5 285.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1 286.1	2001	T . 12	0.00	0180	044	267.3	1.102	175.3	240.0	202.9	222.9	171.6	200.5
206.7 281.3 227.2 255.4 277.6 269.4 369.5 248.3 213.3 277.5 216.3 205.6 255.6 255.6 255.7 247.4 255.4 271.6 226.1 227.5 216.3 205.6 255.7 244.8 254.1 271.6 249.3 321.6 205.8 163.7 242.8 216.4 205.6	QZAT	0.00	0.012	O POTO		0000	1 2 000	2001	2 7 10	020 3	1 88.1	197.4	205.7
236.8 244.8 254.4 275.6 249.3 5218.3 213.3 237.5 216.3 205.6 225.7 225.7 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1 225.1	1925	205.0	281.3	227.2	255.4	9.1.1.2	7.682	1.211	0.012	0.000		4	
286.1 286.2 287.5 287.5 287.4 227.5 247.4 227.5 247.4 319.8 264.1 226.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1 236.1	1001	020	021.4	205.4	9.646	269.4	369.5	248,3	213.3	237.5	216.3	205.6	2.012
236.7 228.2 267.3 280.4 280.4 280.8 232.6 205.8 163.7 242.8 216.4 203.6	4.07	00000	F. O. T. T.				A 57.7 A	2000	A 740	20018	964 J	1.966	8 . 9 A C
236,1 224.8 254.8 270.5 240.3 321.6 205.8 163.7 242.8 216.4 205.6	1923	0. u.s.	246.7	200 C	. TG .	2000	40/40	0.000	10000	0.440	2000	0.88	0.00
295,7 244.8 254.5 271.5 280,3 352,4 215.5 204.1 279.3 202.2 220.0 216,9 264,4 255,1 271.6 249.3 321.6 205.8 163.7 242.8 216.4 202.6	1922	236.0	228.8	0.192	2000	L. 122	0.770	0.010	0.000		0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000
) 216.9 264.4 255.1 271.6 249.3 321.6 205.8 163.7 242.8 216.4 203.0	1991	22.5.7	244.8	254.5	271.5	280.3	3.00 P	216.5	204.1	279.3	No.	2000	0000
	1920	216.9	264.4	255.1	271.6	249.3	321.6	205.8	163.7	242.0	4.012	0.00	4.000

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd 6/DIARRHEA, ENTERITIS AND ULCERATION OF INTESTINES (all ares) (119-120) - Cont'd

Saga Saltama	97.9 90.5 114.9 105.3 152.7 133.2 NA NA NA	NA 127.6 164.9 204.1	147.8 242.5 162.2 244.0 204.9 230.7 166.6 210.2	173.7 249.6 194.0 256.0 225.9 280.4 285.4 710.2 251.9 281.7	249.5 334.6 220.4 389.8 232.3 381.8 285.3 287.7 202.8	235.6 342.7 237.6 383.6 221.9 327.1 241.7 364.9
Osaka S	81.5 84.0 120.6 NA NA NA NA	NA N	92.1 87.2 96.5 16.5 91.3 200 109.0	173.3 17 138.2 199 127.7 29 151.6 28	161.8 24 155.4 20 185.3 23 197.8 22 202.0 20	236.5 247.4 290.1 257.6 24
Okayama	87.2 159.0 NA NA	NA NA 135.3	169.7 179.3 167.1 165.4	161.0 209.6 179.8 186.0	225.7 206.2 228.2 202.9 180.3	222.5 240.7 210.9
Of ta	103.7 113.7 156.3 NA	NA 154.2 142.2 157.1	151.6 151.5 184.1 159.6	165.1 173.7 193.4 205.5	201.6 186.4 203.8 182.8	194.4 194.7 169.6 211.7
Milgata	112.3 140.7 154.7 NA	NA NA 200.0 189.3 244.1	257.9 258.6 266.7 279.9	303.7 282.4 281.8 317.8	362.1 331.4 317.2 341.0	370.4 389.6 388.5
Nara	101.8 130.1 156.6 NA	MA NA 147.5 163.0 155.6	171.6 184.6 180.0 171.9	00000000000000000000000000000000000000	245.6 213.3 224.0 229.3 245.5	2559.6 2559.6 2559.6
Nagasaki	88.4 129.9 NA NA	NA NA 127.6 110.4	133.8 138.6 164.6 166.0	127.6 147.3 170.6 188.0	195.5 172.0 177.1 133.4	156.8 164.0 161.7
Nagano	65.8 114.4 NA NA	MAN 1885 1685 1685	169.6 163.4 172.4 166.9	173.1 175.3 181.4 223.5	224.8 206.4 221.1 222.9 219.3	242.22 253.1 253.5
Miyazaki	93.6 104.4 130.6 NA	NA NA 148.4 152.5	177.4 157.6 177.5 149.0	156.6 180.8 194.8 212.9	208.0 183.9 219.3 176.2	187.5 222.3 207.9 187.9
Miyagi	103.2 96.7 NA	NA 138.9 123.9	178.4 180.1 205.7 186.1	202.2 213.3 268.4 264.5 281.9	234.1 2900.9 296.2 2772.2 254.8	308.6 317.2 285.8
Mie	97.5 111.1 162.9 NA	NA NA 162.5 171.2	176.6 208.3 182.5 197.6	227.8 221.5 215.4 243.1	261.8 273.0 251.9 243.6 265.8	272.5 305.0 259.5
Year	1949 1948 1947 1946	1944 1943 1942 1941	1939 1938 1937 1936	1934 1932 1931 1931	1928 1928 1927 1926 1925	1924 1923 1922 1921

TABLE 18 - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd 6/DIARRHEA, ENTERITIS AND ULCERATION OF INTESTINES (all ages) (119-120) - Cont'd

Vear	Shiga	Shimane	Shi zuoka	Tochiri	Tokushima	Tokyo	Tottori	Тоувша	жакауаша	Yamacata	Yamaguchi	Yamanashi
640	134.6	101.4	74.2	101.9	95.8	40.4	10001	171.7	98.4	125.2	79.3	88,1
48	145.2	110.1	85.5	107.4	108.7	48.9	113.5	185.9	97.0	149.6	85.0	105.0
47	225.7	128,4	106.1	130.8	148,4	64.0	147.6	246.7	133.9	158,1	133.6	133,8
46	MA	MA	MA	MA	NA	MA	MA	MA	NA	NA	NA	MA
1945	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA	NA	NA
	-					į		-			:	į
1944	NA	NA	NA	NA	NA	MA .	NA	MA	NA	NA	NA	NA
43	NA	NA	MA	NA	MA	MA	NA	NA	NA	NA	NA	NA
42	194.3	147.0	113.5	178.0	124.8	49.1	149.7	270.5	144.1	218.5	113.2	150.6
41	205.9	137.3	123.7	195.1	120.3	43.1	129.9	246.1	128.1	215.7	96.6	188.2
40	212,1	140.9	121.6	228.8	128.2	40.4	136.9	308,3	143.0	258.5	103.8	195.9
030	165.2	190.0	124.7	235.8	135.9	5.	169.9	304.1	146.6	272.0	120.9	195.5
N N	0 0 0 0	156 7	1 20 1	2 320	0 076	מעני	1601	400 A	157 3	060 7	1001	905 7
37	000 A	0 1 2 0	740 7	0.000	0°057	70°0	1.001	24B 6	201	0 100	730.4	0.000
25	10000	מין דין	175 5	- 2 V V C	0.01	300		0000	1 - C - C - C - C - C - C - C - C - C -	201°C	0 0 0 0	0.010
200	0.000	TOT.	746.0	4 ° C % C	151.	0.01	1.001	20.000	1000	1000	0.001	0.410
0.3	2000	FO0.0	140.	0.000	7000	*	TO: 0	20400	1.004	* · · · · · · · · · · · · · · · · · · ·	763.6	9 0 4 7 9
34	25%	175.9	161.6	285.3	157.9	77.4	187.9	362.0	172.3	329.9	132.3	2000.7
W. W.	246.9	186.6	184.6	255.6	170.8	102.5	190.0	307.4	201.R	339.5	138.4	257.7
25	249.8	224.0	183.7	951.0	179.8	88.4	236.2	329.2	191.9	338.5	156.8	226.3
71	280.4	197.5	186.9	299.1	190.9	103.9	213.7	362.9	190.4	330.1	165.3	233.1
930	8.078	221.4	220.7	276.1	166.8	106.8	255.7	313.0	206.4	355.8	171.8	559.6
60	281.6	258.6	228.6	323.1	206.4	142.6	249.1	363.3	202.5	389.6	184.3	272.1
28	6.648	211.2	2016	30000	188.9	136.5	223.2	325.3	210.0	367.7	161.6	233.1
27	308,1	207.5	880.9	320.9	216.6	138.7	230.2	358.8	210.9	376.3	190.3	266.2
26	290.1	6.808	531.8	5.000	206.3	148.7	236.3	340.9	218.6	399.4	174.5	251.5
925	713.7	205.6	244.4	8.400	174.8	153.5	212.8	333.3	217.4	336.4	166.4	330.1
45	300.4	221.8	231.7	300.8	937.R	189.6	246.5	339,1	23.5	273.4	201.2	301.5
53	789.1	241.8	304.4	376.1	254.8	284.7	2779	78F.5	267.2	418.9	215.3	312.0
30	710.8	190.7	230.8	325.1	259.4	9.000	246.2	350.8	286.1	402.0	183.0	333.8
186	405.7	189.4	269.5	305.0	10 m	8.866	0.49.0	208.0	268.5	388.9	185.0	353.1
00	277 E	100.R	947.8	311.7	24.2.5	207.4	263.3	260.2	246.5	350.3	184.5	233.0

TABLE 18. - 1/DEATH: RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Contid

7/NEPHRITIS, ALL FORMS (130-132)

#1.2 \$56.6 \$51.7 \$50.7 \$49.1 \$7.0 \$65.7 \$43.5 \$55.5 \$55.5 \$41.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$55.7 \$40.6 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5											
50.6         51.2         30.7         49.1         37.0         36.7         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.5         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1         46.1 <td< th=""><th>J.</th><th>Aichi</th><th>Akita</th><th>Aomori</th><th>Chiba</th><th>Ehime</th><th>Fuku1</th><th>Fukuoka</th><th>Fukushima</th><th>Gifu</th><th>Gumma</th></td<>	J.	Aichi	Akita	Aomori	Chiba	Ehime	Fuku1	Fukuoka	Fukushima	Gifu	Gumma
36.8         58.7         36.6         58.7         36.6         58.7         36.6         49.4         43.8         40.5         49.4         48.9         40.5         49.4         48.1         40.6         49.4         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.2         48.1         48.2         48.2         48.1         48.2         48.2         48.1         48.1         48.2         48.1         48.1         48.1         48.1         48.1         48.1         48.1         48.2         48.1         48.1         48.1         48.1         48.2         48.2         48.2 <th< td=""><td>41.2</td><td>30.6</td><td>53</td><td>30 7</td><td>40.7</td><td>0</td><td>000</td><td>1</td><td></td><td></td><td></td></th<>	41.2	30.6	53	30 7	40.7	0	000	1			
## NA	45.6	36.0	200		-1 C	0.0	1.00	43.5	35.5	33.3	41,5
MA	D. C. L.	000	000	0000	00.8	38°4	41.3	46.5	41.5	86.7	44 6
NA		D. 07	000	40°5	63.0	49.4	43.8	70.0	49.4	483	
NA	A.	TH TH	NA	NA	NA	MA	NA	MA	MAN	10° T	2 4 5
NA	T.	MA	NA	NA	IIA	MA	NA	MA	MA	NA	MA
NA	37.4	***	1							74 62	WAT
NA         NA<	A	T.	NA	MA	A.M.	MA	NA	MA	MA	3.7 A	4 60
51.9         94.4         65.8         76.5         54.4         67.4         74.5         64.9         64.9         64.9         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6         65.6 <th< td=""><td>66.99</td><td>N.A.</td><td>NA</td><td>NA</td><td>MA</td><td>TIA</td><td>MA</td><td>NT A</td><td>W. A. W.</td><td>NA</td><td>NA</td></th<>	66.99	N.A.	NA	NA	MA	TIA	MA	NT A	W. A. W.	NA	NA
66.7         194.7         68.4         69.4         69.6         60.0           66.7         119.5         74.9         65.4         65.4         69.6         60.0           66.7         119.5         74.9         64.7         77.9         76.3         66.4         60.0           65.2         102.2         74.4         64.7         77.9         76.3         66.4         69.8           67.5         90.2         74.4         64.7         77.9         76.7         75.7         72.1           67.5         90.2         64.4         68.9         67.4         69.9         66.5         60.9           60.1         95.0         64.4         67.4         67.4         69.4         69.6         60.9           60.7         96.0         96.7         77.4         77.7         77.7         77.7         77.4           66.5         96.7         77.6         97.8         97.0         77.6         77.6         69.5           66.6         110.1         77.8         116.2         77.9         77.6         77.1         77.6           66.7         110.1         77.8         116.2         114.3         80.7 <t< td=""><td>69.1</td><td>51.9</td><td>94.4</td><td>0.55</td><td>70.0</td><td>2 7 1</td><td>TITE OF THE PERSON OF THE PERS</td><td></td><td>NA.</td><td>NA</td><td>NA</td></t<>	69.1	51.9	94.4	0.55	70.0	2 7 1	TITE OF THE PERSON OF THE PERS		NA.	NA	NA
\$\text{Fe}_{1.2}\$         \$194.5\$         \$4.4.4\$         \$194.9\$         \$6.5.4\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$         \$6.5.5\$	6.8.1	- OV	4 5	0.00	0 0	04°4	60.4	74.5	64.9	60.0	69.3
Fe.3         102.5         74.9         81.8         64.7         77.9         76.3         63.6         62.8           65.2         102.5         74.4         64.8         68.9         85.1         94.9         66.4         69.8           65.2         91.2         72.1         102.2         71.5         101.1         112.3         73.7         72.1           65.5         90.2         64.4         67.6         89.3         104.0         66.3         60.9           60.7         95.0         96.7         97.6         74.2         89.3         104.0         66.2         60.9           65.6         96.1         77.4         67.4         96.0         96.0         64.3         60.9           65.6         96.1         75.4         77.4         108.2         92.8         77.7         77.7           66.6         96.1         77.6         91.8         90.3         77.6         69.5         69.5         77.4         69.5         77.9         77.9         77.9         77.9         77.9         77.9         77.9         77.9         77.9         77.9         77.9         77.9         114.3         82.9         77.9         77.9	1000	1 10	10 to 1	50° 4	79.0	55.4	65.7	0.09	80.5	N N	240
£6.3         102.5         74.4         84.8         66.9         86.1         94.9         66.4         69.8           £6.2         91.3         72.1         102.2         71.3         101.1         112.3         73.7         72.1           £6.5         96.2         64.4         68.5         77.4         66.3         70.9         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         66.3         76.0         76.0         76.0         76.0         76.0         76.0         76.0         76.0         76.0         7	1.01	00°00	119.5	74.9	81.8	64.7	77.9	76.3	63.6	0000	80%
65.6         94.9         94.9         96.4         69.8           65.7         90.2         72.1         102.2         71.5         101.1         194.9         66.4         69.8           60.1         90.2         64.4         102.2         71.5         101.1         66.3         70.9           60.1         95.0         96.7         96.7         77.4         85.9         101.1         66.3         70.9           65.6         95.1         75.8         95.9         77.4         90.2         77.7         77.9         66.5         60.5         60.5         60.9         60.5         60.9         60.5         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9         60.9<	0	4	4						)	2	0.00
65.7         91.3         72.1         102.2         71.3         101.1         112.3         73.7         72.8           60.7         95.2         64.4         68.5         77.4         89.3         104.0         66.3         60.9           60.7         95.2         96.7         90.4         67.4         89.3         104.0         66.2         60.9           60.7         95.7         74.4         67.4         96.0         66.2         70.9           65.6         95.1         75.8         97.9         76.0         77.7         77.7           66.7         108.3         77.4         108.2         92.8         76.0         77.4           66.8         107.5         77.5         96.8         107.2         77.4         77.9         77.4           66.8         117.3         77.6         96.8         107.2         77.9         76.0         77.9         76.0         77.9         76.0         77.9         76.0         77.9         77.0         77.0         77.0         77.0         77.0         77.0         77.0         77.0         77.0         77.0         77.0         77.0         77.0         77.0         77.0         77.0	, in	re.3	102.3	74.4	84.8	68.9	88.1	0 80	4 00	0	1
60.1 95.2 64.4 68.5 67.4 89.3 104.0 66.5 70.9 60.1 95.0 96.7 96.4 66.5 60.1 95.0 96.7 96.4 66.5 96.7 96.4 66.5 96.7 96.4 66.5 96.7 96.4 66.5 96.7 96.4 66.5 96.7 96.0 96.7 96.0 96.7 96.0 96.5 96.7 96.0 96.7 96.0 96.5 96.7 96.0 96.5 96.7 96.0 96.5 96.7 96.0 96.5 96.8 96.7 96.0 96.5 96.8 96.7 96.0 96.8 96.7 96.0 96.8 96.8 96.7 96.0 96.8 96.0 96.8 96.0 96.8 96.0 96.0 96.0 96.0 96.0 96.0 96.0 96.0	2.20	63.2	91.3	72.1	0 001	2	1000	0 0 0 0	4.00	69.8	74.1
60.7 95.6 96.7 90.4 97.6 89.4 104.0 66.5 60.9 60.7 95.7 90.4 97.4 89.5 104.0 66.2 70.9 95.7 90.7 97.4 89.4 90.0 64.3 70.9 95.7 90.7 74.2 99.4 90.0 64.3 70.9 90.5 104.0 64.3 70.9 90.5 107.2 71.6 77.7 72.7 107.2 77.8 116.2 117.8 82.9 77.9 76.0 97.0 117.3 91.1 114.0 77.8 116.2 117.3 80.7 77.0 88.0 77.9 95.8 117.3 80.7 77.0 117.7 78.6 118.7 78.9 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 114.3 80.7 77.0 115.4 115.8 85.7 110.0 78.5 111.0 78.5 87.5 87.5 87.5 87.5 87.5 87.5 87.5	70.3	57.5	0 00	2 0	200	C. T.	70707	118.3	73.7	72.1	777 . 7
65.6 96.7 95.4 96.7 90.4 67.4 85.9 101.1 66.2 70.9 70.7 75.4 96.7 96.0 101.1 95.0 96.1 96.2 70.9 96.0 101.1 95.0 96.2 70.9 96.0 101.1 95.0 96.2 70.9 96.0 101.1 96.2 70.9 96.0 101.1 96.2 70.9 96.0 101.1 96.2 70.9 96.0 101.1 96.2 70.9 96.0 101.1 96.2 70.9 96.2 102.1 10.1 101.2 112.2 76.1 97.2 117.6 77.9 96.9 117.6 77.9 96.9 117.5 77.9 96.9 117.5 77.9 96.0 117.5 77.9 96.0 117.5 96.9 117.5 97.0 114.3 80.7 79.6 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117.5 96.9 117	0000	0 0	000000000000000000000000000000000000000	4.0	ca.	67.6	89.3	104.0	66.3	60.09	747
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68.9 108.3 78.8 107.5 77.5 96.8 177.9 75.4 75.4 76.6 68.8 117.5 77.1 84.0 76.0 77.1 117.5 77.1 84.0 76.0 117.5 77.1 82.0 77.1 84.0 76.0 117.5 77.1 82.0 77.1 84.0 76.0 113.7 78.8 113.9 117.5 82.0 77.1 84.0 77.1 88.0 113.7 76.1 97.0 114.3 82.9 80.8 80.8 77.1 77.1 86.0 80.8 77.1 77.1 86.0 80.8 77.1 77.2 77.2 117.2 77.2 105.2 77.1 77.1 86.0 80.8 77.1 77.2 77.2 77.2 117.0 778.5 77.1 77.2 77.2 77.2 77.2 77.2 77.2 77.2	1.00	67.3	98.7	66.3	105.0	720	0 10	300	0.00	1001	BI.O
76.7 110.1 73.6 113.7 77.8 115.9 117.5 77.1 84.6 77.8 110.1 17.5 77.1 84.6 77.1 110.1 117.5 117.5 77.1 84.6 82.0 78.6 118.7 88.0 121.2 117.5 87.1 88.6 118.7 88.0 121.2 117.5 82.0 78.6 118.7 88.0 121.2 120.8 77.8 80.9 114.3 80.7 79.0 70.5 120.8 77.8 95.2 117.3 82.9 71.7 79.0 70.5 140.9 86.7 77.8 95.2 111.0 78.5 77.8 77.8 77.8 77.8 77.8 77.8 77.8	. 95.6	000	108.3	200	100	30.00	O.T.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	71.6	75.4	81.5
66.8 117.1 7.3 7.3 113.7 78.2 113.9 117.6 77.1 84.6 66.8 117.3 73.0 113.9 117.5 77.1 84.6 66.5 118.0 113.7 76.1 97.0 114.3 82.0 78.6 119.7 88.0 131.8 77.8 97.0 114.3 82.9 80.8 71.7 70.1 155.8 95.7 110.4 95.2 105.2 79.5 71.7 70.5 110.4 151.8 85.4 124.9 90.0 90.2 104.6 86.7 76.8 71.7 70.5 203.9 114.6 122.1 120.3 86.4 103.7 85.9 82.5 74.1 158.8 122.1 120.3 86.4 94.5 103.7 85.9 82.5 77.0 105.1 78.5 103.7 85.9 82.5 77.0 105.1 78.5 103.7 85.9 82.5 77.0 105.1 78.5 103.7 85.9 82.5 77.0 105.1 78.5 103.2 95.1 118.1 78.5 103.2 97.1 118.1	V 00	200	000	0 0 0	0 I 0 I	0.077	80° A	107.2	77.9	76.0	87.9
74.9 166.5 118.0 121.2 76.1 98.9 114.3 82.0 78.6 69.5 118.7 880 121.2 77.4 97.0 114.3 80.7 79.0 78.5 118.7 880 121.2 77.4 97.0 114.3 80.7 79.0 70.5 118.7 88.9 1106.2 77.8 95.2 114.3 80.7 79.0 70.5 140.9 86.7 100.4 80.5 95.7 110.0 76.5 711.7 74.8 77.2 97.3 111.0 78.5 711.7 74.8 74.1 158.8 122.1 120.3 86.7 78.5 111.0 86.7 78.5 74.8 74.1 158.8 122.1 120.3 86.4 97.5 96.4 103.7 85.9 82.5 74.1 158.8 122.1 120.3 86.4 97.5 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 110.4 91.8 92.8 93.6 93.1 93.1 93.1 93.1 93.1 93.1 93.1 93.1			70,77	13.6	113.7	78.2	113,9	117.6	77.1	84.6	000
74.9 166.5 118.0 121.2 76.1 98.9 114.3 80.7 79.0 80.8 118.7 88.0 151.6 77.6 97.0 114.3 80.7 79.0 80.8 118.7 85.1 110.4 80.8 118.8 85.1 110.4 80.5 90.7 110.0 75.8 71.7 70.6 140.9 86.7 120.8 77.2 93.3 111.0 75.8 71.7 74.8 151.8 85.4 124.9 90.0 90.2 104.6 86.7 78.6 176.5 74.1 158.8 122.1 120.3 86.4 94.5 103.2 93.1 118.1 78.5 107.3 78.1 118.1 119.4 90.5 101.0 90.5 103.7 90.5 101.0 90.5 101.0 90.5 101.0 90.5 101.0 90.5 101.0 90.5 101.0 90.5 100.5 100.5 90.1 118.1 119.4 90.5 101.0 90.5 101.0 90.5 100.5 90.1 118.1 119.1 90.5 100.5 90.1 118.1 119.1 90.5 100.5 90.1 118.1 119.1 90.5 100.5 90.1 118.1 90.5 100.5 90.1 118.1 90.5 100.5 90.1 118.1 90.5 90.5 100.5 90.1 118.1 90.5 90.5 100.5 90.5 100.5 90.5 90.5 90.5 90.5 90.5 90.5 90.5	2.0	02.0	117.3	91.1	114.0	77.8	116,2	117.3	82.0	78.6	0 K
74.9 1165.5 118.0 121.2 76.1 98.9 114.3 80.7 79.0 80.8 80.8 88.0 121.2 77.6 97.0 114.3 80.7 79.0 80.8 80.8 88.0 121.6 77.6 97.0 114.3 80.7 79.5 71.7 72.1 153.8 85.1 110.4 80.5 90.7 109.0 75.8 75.4 71.7 70.5 140.9 86.7 120.8 77.2 93.3 111.0 78.3 74.8 75.4 77.2 93.3 111.0 78.5 74.8 85.9 114.6 173.5 86.4 103.7 85.9 82.5 77.0 105.1 78.5 107.3 78.1 118.1 83.6 105.1 78.5 107.3 78.1 118.1 83.6 105.1 78.5 107.3 78.1 118.1 83.6	6	-	1								
76.6 119.7 88.0 131.6 77.6 97.0 114.3 88.9 80.8 71.7 77.8 77.8 97.0 114.3 88.9 80.9 80.9 71.7 77.8 77.8 77.8 77.8 77.8 77.8 77.8	N. 607 F	74.9	166.5	118.0	121,2	76.1	98° 9	114.3	80.7	000	0
69.5 135.6 85.1 106.2 77.8 95.2 105.8 71.7 71.7 71.7 71.7 71.7 71.7 71.7 71	1000	76.6	118.7	88.0	131.6	77.6	0.40	2 V C C		0000	0.08
72.1 153.8 95.7 110.4 87.5 95.2 105.8 75.4 75.4 77.7 109.0 76.8 75.4 75.4 77.2 95.3 111.0 76.8 75.4 74.8 77.2 95.3 111.0 76.8 74.8 74.8 77.5 95.2 104.6 86.7 78.6 1 78.5 74.1 158.8 122.1 120.5 86.4 94.5 105.2 95.1 78.5 77.0 105.1 78.5 107.3 78.1 116.4 91.8 83.6 77.7 116.4 91.8 83.6 77.7 116.4 91.8 83.6 77.7 116.4 91.8 83.6 77.7 116.4 91.8 83.6 77.7 116.4 91.8 83.6 77.7 105.1 72.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 107.5 77.5 77.5 107.5 77.5 77.5 107.5 77.5 77.5 107.5 77.5 77.5 77.5 77.5 77.5 77.5 77.5	07.5	69.3	135.6	85.1	106.0	23.0	000	0 0 2 7 7 7	200	80.8	86.0
70.5 140.9 86.7 120.8 77.2 90.7 109.0 75.8 75.4 74.8 75.4 77.2 90.7 109.0 76.8 75.4 74.8 77.2 90.7 109.0 76.5 74.8 74.8 77.2 90.2 104.6 86.7 78.6 1 74.1 158.8 122.1 120.3 86.4 94.5 103.7 98.1 90.5 121.9 90.5 121.0 86.4 94.5 103.7 98.1 78.5 77.7 119.1 90.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80.5 121.0 80	0, 80	70 7	12.00	000	3000	0 0	2000	TOP	79.5	71.7	87.0
74.4 131.8 85.4 194.9 90.0 90.2 104.6 86.7 78.6 1 77.5 203.9 114.6 173.5 85.4 103.7 85.9 103.7 85.9 74.1 155.8 122.1 120.3 85.4 94.5 103.7 85.9 93.1 78.5 77.0 105.1 78.5 107.3 78.1 93.1 110.4 91.8 83.6	2006	1 0	0000	000	110°4	80°2	90°2	109.0	75.8	75.4	מומ
74.4 151.8 85.4 124.9 90.0 90.2 104.6 86.7 78.6 1 74.1 158.8 122.1 120.3 86.4 94.5 103.7 85.9 82.5 75.4 121.9 90.5 121.0 86.4 94.5 103.7 95.1 78.5 75.4 121.9 90.5 121.0 87.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6 77.7 105.1 78.5 107.5 78.1 97.1 110.4 91.8	J. ( ) . C	0.0	140.9	86.7	120.8	77.2	93.3	111.0	78.8	7.4 0 4	0 0
74.4 151.8 85.4 124.9 90.0 90.2 104.6 86.7 78.6 170.5 205.9 114.6 173.5 86.7 85.9 85.9 85.9 85.9 82.5 74.1 158.8 122.1 120.3 85.4 94.5 105.2 93.1 78.5 77.0 105.1 78.5 107.3 78.1 97.7 119.4 91.8 83.6									•	0 0 0 0 0 0	000
70.5 205.9 114.6 125.5 85.5 96.4 105.7 85.9 82.5 74.1 158.8 122.1 120.3 85.4 94.5 105.2 98.1 78.5 96.4 77.7 110.4 91.8 83.6 77.7 110.4 91.8 83.6	105,8	74.4	131.8	85.4	124.9	0.00	0 00	204 0	1	0	1
74.1 158.8 122.1 120.3 85.4 103.2 98.1 78.5 98.6 73.0 105.1 78.5 121.9 90.5 121.0 85.2 87.7 110.4 91.8 83.6 73.0 105.1 78.5 107.3 78.1 93.1 118.1 88.9	107.7	70.07	203.9	114.6	- M	0 0 0	2 000	D : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0 C : 0	800.7	78.6	10001
103.2 90.1 78.5 121.9 90.5 121.9 90.1 100.4 91.8 83.6 77.0 105.1 78.5 107.3 78.1 95.1 118.1 88.6	106.4	74.7	0 000	1001	000	3	4.00	Logo	85.9	82.5	97.2
73.0 105.1 78.5 107.3 78.1 95.1 118.1 98.9 83.6	105.7	V 00	00000	1000	120.0	4.00	94.5	103.2	93.1	78.5	94.6
78.1 105.1 78.5 107.3 78.1 93.1 118.1 gas	0.00	0 10	R. 127	80.2	181.0	82.0	07.70	110.4	81.6	2 20	0.10
		1.50	105.1	78.5	107.3	78.1	L 50	2011	9 1	000	Both

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

7/NEPHRITIS, ALL FORMS (130-132) - Cont'd

Year	Hiroshima	Hokkaldo	Hyoro	Ibaraki	Ishikawa	Iwate	Karawa	Kagoshima	Kanarawa	Kochi	Kumamoto	Kyoto
1949	38.7	27.1	35.8	51.3	38.2	38.1	43.8	57.8	32.5	48.0	47.6	30.8
1948	45.1	28.5	42.3	56.1	45.9	44.2	47.0	57.5	37.8	47.6	0.09	36.3
1947	58.5	31.6	56.5	65.3	56.7	53.5	61.3	78.4	49.6	62.6	74.6	51.1
1946	MA	MA	MA	MA	MA	NA	MA	MA	NA	MA	MI	MA
1945	MA	NA	MA	MA	NA	NA	MA	MA	MA	MA	NA	NA
1944	MA	NA	MA	MA	NA	NA	MA	NA	NA	NA	NA	MA
1943	MA	MA	NA	MA	MA	MA	MA	NA	MA	MA	NA	MA
1040	65.0	187	מונט	200	0 00	A 02	204	0 80 L	N 00	71 6	2 00	0 22
1041	30.08	4 0 0 0	A 0.00	0.00	2000	0000	0000	יינים ו	000	0 C	000	2000
1940	68.0	55.6	67.2	89.1	73.5	80.9	76.4	108.3	65.5	71.8	95.8	72.0
1939	76.4	64.0	78.0	92,8	8000	76.1	85.5	106.0	81.8	81.7	104.8	72.4
1938	75.4	57.3	80.4	95.9	88.8	76.9	8008	110.1	91.0	84.9	109.1	80.6
1937	66.4	57.4	74.3	88.3	85.9	72.5	75.6	95.4	80.6	76.6	94.9	6.69
1936	74.7	62.4	77.8	90.4	82.8	73.8	81.7	100.0	83.00	83.2	105.0	80.9
1935	74.3	56.7	74.5	85.6	80.2	76.5	79.5	99.7	03	89.4	96.4	74.3
1934	79.4	60.4	79.9	97.3	99.5	83.1	80.8	98.4	0.06	80.2	101.3	81.5
1933	79.7	64.3	84.7	99°3	86.6	83.1	81.9	96.5	101,2	83.9	104.3	81.4
1932	84.9	63.3	80.5	103.0	92.3	85.1	74.9	101.4	105.3	87.5	106.1	88.9
1931	91.8	71.3	86.6	105,5	91.3	89.5	87.9	101.9	98.7	88.9	114.2	95.8
1930	93.7	66.1	82.7	107.1	9.066	100.1	87.1	105.8	103.2	95.2	107.8	94.3
1929	88.5	87.9	82.4	110.1	93.0	105.6	87.3	104.3	119.2	100.4	107.3	95.9
1928	89.8	65.0	88.0	107.8	88.9	93.5	77.3	0.76	115.2	107.4	7.701	103.6
1927	89.7	75.8	84.4	102.7	91.0	94.0	90.4	97.9	106.8	92,1	104.6	103.8
1926	92.6	69.4	81.0	103.1	84.3	96.3	84.4	99,3	108.1	86.9	110.2	95.1
1925	00.00	68.4	91.6	117.1	81.1	110.2	89.1	97.4	118.2	78.7	90.66	107.3
1924	103.0	66.3	98°2	115.0	83.7	120.5	94.6	98.5	125.8	91.8	101.9	115.8
1923	101,2	67.0	91.5	106.4	100.4	130.4	91.5	2.66	113.4	92.2	105.7	115.0
1922	96.0	64.2	93.1	112.6	95.9	133.0	89.1	106.8	124.1	100.9	ال الله الله الله الله الله الله الله ا	107.7
1981	94.9	69.1	92.8	102.9	88.6	112,6	84.9	106.0	122.2	106.1	109.0	117.9
1920	85.7	68.5	86.8	101.1	74.7	109.0	88.1	105.3	109.3	96.7	101.5	106.5

TABLE 18. - 1/DEATH RATES FOR TEN SEL OTED CAUSES BV PREFECTURE: JAPAN 1920-1949 - Cont'd

7/WEPHRITIS, ALL FORMS (130-132) - Cont'd

1948   41.5   57.7   44.4   45.4   46.5   51.8   59.0   45.9   60.7     1946   84.5   59.1   155.5   52.4   46.5   51.4   53.5   52.6   52.7   64.5   60.5     1946   84.	1001	Mie	Miyagi	Miyazaki	Nagano	Nagasaki	Nara	Nilgata	Ofta	Okayama	Osaka	Saga	Saltema
46.5         59.4         46.5         51.4         54.4         59.0         42.7         65.4         65.5         65.9         42.7         65.9         42.7         65.9         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         45.9         67.7         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5         80.5 <th< td=""><td>49</td><td>41.5</td><td>37.8</td><td>57.7</td><td>44.4</td><td>43.4</td><td>49.4</td><td>46.3</td><td>51.8</td><td>39.0</td><td>43.9</td><td>60.7</td><td>46.5</td></th<>	49	41.5	37.8	57.7	44.4	43.4	49.4	46.3	51.8	39.0	43.9	60.7	46.5
56.1         48.6         70.5         57.0         60.4         67.7         63.5         67.2         53.0         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3 <th< td=""><td>48</td><td>43.3</td><td>39.1</td><td>53.5</td><td>52.4</td><td>46.5</td><td>51.4</td><td>54.4</td><td>59.0</td><td>42.7</td><td>46.9</td><td>67.7</td><td>50.0</td></th<>	48	43.3	39.1	53.5	52.4	46.5	51.4	54.4	59.0	42.7	46.9	67.7	50.0
NA         NA<	47	56.1	48.8	70.5	57.0	60.4	67.7	63.3	67.2	53.0	67.3	SO S	2 2 2
NA         NA<	46	NA	NA	NA	MA	MA	NA	MA	MA	MA	MA	MA	NA
NA         NA<	15	NA	NA	MA	MA	MA	NA	MM	NA	NA	NA	NA	NA
NA	14	NA	NA	NA	NA	NA	NA	NA	NA	MA	MA	MA	MA
65.6         77.7         77.4         72.2         75.8         77.1         87.8         65.6         86.3           76.0         71.7         81.3         77.4         72.2         75.8         77.1         87.8         65.9         97.0           76.0         71.7         81.3         77.4         75.2         75.7         86.5         97.0         97.5         86.5         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0<	13	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA	NA	Z
68.1         71.7         81.3         75.1         75.4         81.3         75.2         106.4           76.0         71.9         90.4         76.0         75.2         81.1         77.3         80.2         97.0           76.0         71.9         90.4         76.0         77.3         80.2         92.4         66.3         76.7         76.4           76.7         86.7         92.0         93.0         95.4         71.5         88.9         124.2           76.7         86.1         97.7         96.1         96.2         97.4         71.5         88.9         124.2           86.0         96.4         97.3         97.2         97.4         71.5         88.9         124.2           86.0         96.1         96.3         96.5         96.9         97.2         97.4         96.4         96.4           86.0         96.1         96.2         96.7         96.2         96.7         96.7         96.7         97.2         97.4         106.4           86.0         96.1         96.2         96.7         96.2         96.7         96.2         96.7         97.2         71.4         96.1         106.4 <t< td=""><td>2</td><td>65.6</td><td>77.6</td><td>87.2</td><td>77.4</td><td>72.2</td><td>75.8</td><td>77.1</td><td>87.8</td><td>52.7</td><td>65.6</td><td>800</td><td>88.0</td></t<>	2	65.6	77.6	87.2	77.4	72.2	75.8	77.1	87.8	52.7	65.6	800	88.0
76.0 71.9 90.4 76.0 79.3 80.2 88.1 94.5 61.7 75.2 106.4 89.6 88.2 88.1 94.5 61.7 75.2 106.4 76.0 77.9 94.0 95.5 98.0 97.4 66.3 82.9 124.2 89.6 89.5 97.4 71.5 88.9 124.2 88.9 12.2 98.0 97.4 71.5 88.9 124.2 85.0 80.4 95.1 79.2 88.7 109.8 80.3 125.6 80.3 126.2 88.5 116.7 79.3 88.9 88.7 100.8 112.2 92.9 64.5 80.3 125.6 80.3 116.7 100.6 4 88.9 88.7 100.8 112.2 92.9 64.5 80.3 112.3 116.7 100.9 99.7 97.2 112.0 97.2 97.2 112.0 97.2 97.2 112.0 97.2 125.6 99.7 97.2 112.0 97.2 125.6 99.7 97.2 112.0 97.2 125.6 99.7 97.2 112.0 97.2 125.6 99.7 97.8 71.6 107.6 127.8 100.9 97.1 115.6 97.4 124.0 115.6 97.4 94.1 105.7 112.0 97.8 77.6 112.3 107.5 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8 100.1 127.8		68,1	71.7	81.3	75.1	75.4	81,1	77.3	80.3	55.1	6009	97.0	83.4
78.7         78.1         96.7         87.7         94.0         93.5         92.4         66.3         78.7         109.4           75.7         86.1         97.3         103.5         98.0         97.4         71.5         82.9         124.2           85.2         86.1         97.3         103.5         98.0         97.4         71.5         82.9         124.2           85.2         86.1         95.9         84.5         90.2         86.9         87.2         124.2         86.9         124.2           85.2         84.5         95.9         84.5         90.2         87.2         87.2         100.9         87.1         100.9         87.1         100.9         87.1         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9         87.2         100.9	10	0"94	71.9	90.4	76.0	79.3	80.2	88.1	94.3	61.7	73.2	106.4	97.5
89.6         85.2         97.3         85.6         98.7         103.5         98.0         97.4         71.5         82.9         124.2         87.4         71.5         88.1         103.5         98.0         97.4         71.5         82.9         124.2         87.2         90.9         95.9         86.9         124.2         87.2         90.9         86.9         125.6         86.9         124.2         87.2         90.9         86.9         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         80.3         125.6         100.3         80.3         125.6         100.3 </td <td>39</td> <td>78.7</td> <td>78.1</td> <td>96.7</td> <td>87.7</td> <td>88.7</td> <td>94.0</td> <td>93.3</td> <td>92.4</td> <td>66.3</td> <td>78.7</td> <td>109.4</td> <td>96.8</td>	39	78.7	78.1	96.7	87.7	88.7	94.0	93.3	92.4	66.3	78.7	109.4	96.8
75.7         86.1         96.3         77.7         88.1         91.2         97.0         90.9         59.6         80.3         125.6           85.0         80.4         93.1         79.3         86.5         91.8         90.2         62.9         84.5         116.7           85.2         84.5         95.9         87.2         90.2         62.9         84.5         116.7           89.5         86.0         102.6         90.8         85.7         102.8         112.2         92.9         64.5         93.5         116.7           90.3         91.5         96.8         90.8         90.7         90.8         97.8         64.7         100.9         127.4         98.1         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4         100.4	88	89.6	83.2	97.3	83.6	93.7	103.5	98.0	97.4	71.3	0.00	124.9	1000
BE.0         BO.4         95.1         79.5         B6.5         91.8         90.5         92.3         62.9         84.5         116.7           BS.2         B4.5         95.9         97.8         97.2         64.5         81.7         106.4           BS.5         B6.0         102.6         90.8         B5.7         102.8         112.2         90.2         64.5         93.6         100.9           BS.6         90.8         B5.7         102.8         112.2         90.9         64.5         93.1         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         123.4         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9         100.9	37	75.7	86,1	86.3	77.77	88,1	91.2	87.0	6.06	59.6	80.3	105.6	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
85.2         84.5         95.9         87.2         90.2         64.5         81.7         106.4           89.5         86.0         102.6         90.8         85.7         102.8         112.2         90.2         64.5         81.7         106.4           88.0         91.5         96.1         88.9         90.2         99.7         97.2         71.4         98.1         120.9           96.3         95.1         105.7         106.5         98.9         97.8         64.7         100.9         120.9           96.3         105.6         115.0         99.7         97.2         71.4         98.1         127.6         100.9           96.4         125.1         105.7         115.1         100.2         69.9         77.6         107.0         122.8           100.5         127.1         107.6         107.6         107.6         107.6         112.7         107.6         112.7           109.1         117.4         95.8         90.6         105.2         112.3         106.2         113.1           90.9         112.7         100.8         105.2         112.3         92.8         77.6         110.2         110.8         110.8         110	99	85.0	80.4	93,1	79.3	86.5	91.8	90,3	95.36	65.0	84.3	116.7	95.6
89.5         86.0         102.6         90.8         85.7         102.8         112.2         92.9         64.5         93.6         100.9           96.3         91.5         96.1         96.1         99.2         99.7         97.2         71.4         98.1         123.4           96.3         95.1         113.0         98.1         106.5         96.9         97.8         64.7         103.0         127.6           106.4         115.0         97.4         94.1         106.5         112.0         93.3         71.4         98.1         127.6           106.5         116.0         109.0         92.2         101.0         113.1         107.0         122.8         107.6         107.5         117.8           109.1         117.0         115.3         99.7         107.6         108.3         92.8         77.6         110.3         113.1           90.9         112.4         90.6         105.2         112.3         92.8         77.6         110.3         110.3           85.2         112.4         90.6         105.2         112.3         92.8         77.0         110.2         110.3           102.1         109.1         105.4         1	35	85.2	84.5	93.9	84.4	89.6	95.9	87.2	90.8	64.5	81.7	106.4	92.26
98.0 91.5 96.1 88.9 98.7 99.2 99.7 71.4 98.1 125.4 98.1 125.4 98.1 125.4 98.1 125.4 98.1 125.4 98.1 125.4 98.1 125.4 98.2 97.8 64.7 105.6 115.6 97.4 105.7 115.0 97.8 64.7 105.6 107.0 122.8 97.4 124.0 116.6 109.0 92.2 101.0 115.1 100.2 69.9 107.6 122.8 100.5 127.8 100.1 117.0 115.8 99.7 107.6 108.5 99.8 77.6 110.8 127.8 90.9 112.7 100.2 99.9 112.7 100.2 111.8 100.7 85.8 90.8 112.3 92.8 77.6 110.8 110.8 100.7 85.8 90.8 112.1 105.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1		89.5	86.0	102.6	8.06	85.7	102,8	112.2	92.9	64.5	93,59	100.9	113.0
90.3 95.1 115.0 92.1 90.9 106.5 98.9 97.8 64.7 103.0 127.6 108.7 105.6 115.6 97.4 94.1 105.7 112.0 95.3 71.6 107.0 122.8 108.7 105.6 115.8 108.0 109.0 105.1 115.1 105.2 71.6 107.0 122.8 100.1 117.0 115.3 99.7 107.6 105.2 112.3 92.8 77.6 110.3 122.1 100.1 117.0 115.3 99.7 105.2 112.3 92.8 77.6 110.3 122.1 100.3 112.1 105.1 112.1 105.2 112.3 92.8 77.6 110.3 112.1 100.7 85.8 112.7 105.2 112.1 105.1 112.1 105.1 112.1 105.1 112.1 105.1 112.1 105.1 112.1 105.1 112.1 105.1 112.1 105.3 112.1 112.1 105.1 112.1 105.1 112.1 105.1 112.1 105.1 112.1 112.1 105.1 112.1 112.1 105.1 112.1 112.1 105.1 112.1 112.1 112.1 105.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112.1 112		88.0	91.5	96.1	88.9	88.7	99.2	4.66	97.2	77.4	98-1	193.4	0 9 1 1
108.7   105.6   115.6   97.4   94.1   105.7   112.0   93.3   71.6   107.0   122.8   100.5   123.1   105.2   107.0   122.8   107.6   123.8   107.6   127.8   107.6   127.8   107.6   127.8   107.6   127.8   107.6   127.8   107.6   127.8   107.6   127.8   107.6   127.8   107.6   127.8   107.6   127.8   107.6   127.8   107.6   127.8   127.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8   107.8		90.3	93.1	113.0	92.1	6 06	106.5	98.9	97.8	64.7	103.0	127.6	115.6
98.4 124.0 116.0 109.0 92.2 101.0 115.1 100.2 69.9 107.6 127.8 100.5 127.8 100.5 127.8 100.5 127.8 100.5 127.8 100.5 127.8 100.5 127.8 100.5 117.0 115.8 99.7 92.7 107.6 108.3 92.8 77.6 110.3 127.1 127.8 90.9 112.7 112.4 95.8 90.6 105.2 112.3 92.8 77.6 110.5 127.1 127.8 118.9 104.1 100.7 85.8 118.1 125.2 112.3 92.8 77.6 110.5 119.4 105.0 118.4 105.0 118.4 105.0 118.4 105.0 118.4 105.0 118.4 112.7 110.2 105.1 110.2 105.1 110.2 117.0 105.2 117.0 105.2 117.0 105.3 117.0 105.3 117.0 105.3 117.0 105.3 117.0 105.3 117.0 105.3 117.0 105.3 117.0 110.5 110.6 84.2 94.7 126.7 97.4 77.7 121.8 137.1 107.8 110.3 110.3 110.5 112.1 114.2 95.2 74.7 122.8 127.4 107.8 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110.3 110		108.7	105.6	115.6	97.4	94.1	105.7	112.0	93.3	71.6	107.0	199.8	0 24 6
100.5         123.1         113.8         108.5         92.1         103.1         125.6         99.4         77.5         106.2         111.8           109.1         117.0         115.3         99.7         92.7         107.6         108.3         92.8         77.6         110.3         122.1           90.9         112.7         118.4         95.8         96.6         128.2         97.1         77.6         110.3         118.4           105.1         120.1         104.1         100.7         85.6         165.2         112.1         87.9         76.0         112.7         110.2           105.1         120.9         95.6         105.4         87.7         100.6         132.6         117.0         110.2           97.2         140.9         100.8         87.7         108.5         98.1         77.7         121.8         117.0           107.8         108.0         89.1         125.1         114.2         95.2         74.7         122.8         125.4           107.8         108.0         89.1         123.1         114.2         95.2         74.7         122.8         125.4		93.4	124.0	116.0	109.0	85.26	101.0	113.1	100.2	69.0	107.5	127.8	123.2
109.1   117.0   115.3   99.7   92.7   107.6   108.3   92.8   77.6   110.3   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1   122.1		100.5	123.1	113,8	108,5	92.1	103.1	125.6	99.4	77.5	106.9	מנננ	101
90.9 112.7 112.4 95.8 90.6 105.2 112.3 95.8 73.4 105.0 118.4 105.0 118.4 105.0 118.4 105.0 118.4 105.0 118.4 105.0 118.4 105.1 113.1 129.9 105.1 105.2 113.1 113.1 129.9 105.3 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1 113.1		10601	117.0	115,3	99.7	92.7	107.6	108.3	000	77.6	110.3	1001	108.0
85.2         118.9         104.1         100.7         85.8         96.6         125.2         91.1         70.3         105.3         115.1           105.1         125.1         105.4         82.0         105.1         115.1         83.9         76.0         112.7         110.2           97.2         140.9         107.8         109.5         81.5         100.6         132.6         96.2         80.4         122.2         117.0           102.9         155.6         110.8         110.8         87.7         108.3         126.5         89.1         75.2         114.5         119.4           89.5         146.5         110.5         108.0         89.1         125.1         114.2         95.2         74.7         122.8         125.4		6°06	112.7	112.4	95.8	9.06	105.2	10.3	0 0	73.4	200	1 0 L L	1000
103.1         189.9         95.6         105.4         82.0         103.1         113.1         83.9         76.0         112.7         110.2           97.2         140.9         107.8         109.5         81.5         100.6         135.6         96.2         80.4         122.7         110.2           102.9         155.6         110.8         110.8         87.7         108.3         126.3         89.1         75.2         114.5         119.4           89.5         146.5         110.6         84.2         94.7         126.7         95.4         77.7         121.8         135.4           107.8         132.8         110.5         108.0         89.1         123.1         114.2         95.2         74.7         122.8         125.4		85.2	118,9	104.1	10001	85.8	96.6	20.20	01.10	40.0	105.3	114.4	0 911
97.2 140.9 107.8 109.5 81.5 100.6 132.6 96.2 80.4 122.2 117.0 102.9 155.6 110.8 87.7 108.3 126.3 89.1 75.2 114.5 119.4 89.3 146.5 104.6 119.6 84.2 94.7 126.7 92.4 77.7 121.8 133.1 107.8 132.8 110.3 108.0 89.1 123.1 114.2 95.2 74.7 122.8 123.4 123.4		103.1	129.9	95.6	105.4	82.0	103.1	113.1	83.0	76.0	112.7	110.2	125.4
102.9 155.6 110.8 110.8 87.7 108.3 126.3 89.1 75.2 114.5 119.4 107.8 132.8 110.3 108.0 89.1 123.1 114.2 95.2 74.7 122.8 123.4		97.8	140.9	107.8	109.5	81.5	100.6	132.6	96.2	80.4	100	0 711	722
89.3 148.3 104.6 119.6 84.2 94.7 126.2 97.4 77.7 121.8 137.1 107.8 132.8 110.3 108.0 89.1 123.1 114.2 95.2 74.7 122.8 123.4 123.4		102.9	155.6	110.8	110.8	87.7	108.3	126.3	89.1	75.0	114 5	110 4	100.7
107.8 132.8 110.3 108.0 89.1 123.1 114.2 95.2 74.7 122.8 123.4		89.3	148.3	104.6	119.6	84.2	94.7	126.9	0.20	777.7	101	1 4 4 5 7	מ מנו
The state of the s		107.8	132.8	110.3	108.0	89.1	123.1	374.9	0.80	4 74	100 0	100.	105
		מינטנ	1001	2000	000	111	40000	2014	3000	1 0 7	TOPPO	1000 t	120°0

TABLE 18. - 1/DEATH RATES FOR THE SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

Year	Shira	Shimane	34.1 - 200169	Toch1-1	Torushima	Tolvio	Pottori	Toyana	Takayara	Yamarata	Yamaguchi	Yamanashi
49	2.43	46.9	9	40.2	44.6	27.5	61.6	40.0	96.6	48.	44.0	48.3
48	E 2 2	49.8	39.7	45.6	40.3	3000	59.7	50.8	31.8	57.9	51.7	56.3
47	67.5	57.0	0.8	54.6	80.6	46.5	79.2	66.2	45.4	71.7	73.2	69.1
46	NA	MA	NA AN	A.M.	N.A.	MA	MM	A.	NA	NA	MA	MA
1945	NA	MM	MA	MA	MA	MA	MA	MA	MA	NA	NA	NA
44	MA	MA	NA	MA	MA	MA	MA	NA	NA	MA	NA	NA
43	NA	MA	MIA	MA	MA	N. M.	MA	NA	NA	NA	MA	NA
24	82.2	78.5	61.3	78.9	76.0	57.4	110.0	82,2	48.6	84.9	81.5	79.1
41	84.7	87.9	61.3	66.3	73.6	58,4	106.7	83.3	53.3	93.9	83.7	71.4
1940	92.2	100.9	67.6	74.1	83.5	66.1	115.6	920	တ္ အ	105.4	85.4	71.6
39	2006	108.7	75.4	777.4	95.0	76.2	133.6	104.6	63.5	100,8	101.4	87.5
000	105.3	115.4	82.1	0.03	0.26	83.1	131.6	111,1	65.5	8.66	111.4	91.8
37	96.9	97.5	73.7	72.6	87.1	74.1	112.0	100.3	58,1	91.7	95.8	87.3
36	95.3	103,2	72.1	70.9	88.8	73.8	108.7	99°5	61.6	91.5	108,1	83.6
935	93.3	98.2	72.6	67.4	96.8	74.9	111.7	97.4	66.1	99.1	98.3	82.0
34	111.3	105.3	75.9	777 . 4	98.9	81.0	106.6	122.1	65.3	1111.7	101.2	86.0
50	109.8	114.7	78.6	86.1	020	87.8	109.3	102.8	59.8	105,1	103.0	92.2
200	105.7	111.5	87.5	84.1	100.6	92,8	113.2	112.9	68.9	112.6	105.2	91.2
31	106.4	120.4	84.4	91.9	115.0	102,8	121.6	119.0	79.6	1111.5	119.6	102.0
930	107.1	124.5	88.9	6.99	100.2	101.1	117.5	112.5	69.8	115,8	114.8	101,4
60	109.1	119.5	87.9	90.4	.117.8	115.9	115.5	118.8	67.5	135.4	112.5	107.0
88	107.9	119.2	10°	8.00	117,2	114.6	114,1	100.1	74.8	124.4	109.7	101.6
27	101.7	115.7	80.5	26.50	1/3,0	115.2	110,9	118,5	67.1	119,4	120.0	100.9
26	105.5	111.9	84.4	85.8	103,5	188.4	108,6	118.7	72.8	114.1	108.0	107.8
1925	117.0	115.3	0.08	86.2	113.5	118.7	108.4	106.1	76.7	113.4	110.7	94.1
24	118,2	120.2	96.1	95.7	120.8	134.2	118.7	116.8	73.9	117.6	126.7	110,0
23	125,3	135.8	10001	95.6	113.4	137.1	125.2	126.1	78.6	120.6	133.9	108.8
22	108.6	109.4	98.3	92.50	107.A	149.2	107.7	101.9	74.6	110.0	115.5	108.7
1981	124.8	113.8	100.5	0.06	107.7	146.2	107.7	109.0	76.3	0.86	108.5	120.9
00	T ALT	700 7	0.49	85.1	105.8	7 20 7	RO. 3	103.1	73.7	106.9	0.80	106.8

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

				NCO	PURITAL DE	BILIPY (158	3)				
Year	All Japan	Aichi	Alta	Aomort	Chiba	El-1me	Jukui	Fukuoka	Fukushima	71fu	Gumma
1949	45.4	50.0	86.7	0.00	41.1	44.4	0 22	A A A	A A A	u u	0
1948	47.6	03	C	900	46.4	42.5	75.00	70.0	* F	0000	00.00
1947	37.4.0	51.8	97.0	0.00	20.02	40.7	7 0 0 1	900	1000	1000	N. 1.
1946	NA	MA	NA	MA	NA	N. A. M.	NA	MA.	MA W	000	40.0
1945	MA	MA	MA	P.T.A	MA	MA	AN	N.A.	NA	NA	A M
1944	MA	MA	ATA	V 14	77.0	A 7.4	3 T A	4 6	1		
1943	6.69	NAN	MA	MA	AL.	F 0	414	G A M	N A	NA.	MA
1942	72.1	68.9	135.8	100.5	72.0	0 04	107 0		C 22 C	A C	All A
1941	72.1	6.04	127.9	1000	76.2	0.54	277.0	000	0.00	2000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1940	76.8	76.8	153.0	139.9	82.5	72.8	126.3	66.7	87.3	108.1	77.00
											1
1939	80°E	79.9	140.4	139.1	86.6	78.7	102.7	78.1	6.76	119.0	600
1938	85.8	83.4	159,9	151.5	87.0	74.8	130.3	87.6	103.4	0.711	74.6
1937	0.06	85.7	164.9	145.4	98.5	88.8	127.1	91.4	105.8	191.7	75.00
1936	97.7	6.40	175.0	179.8	103,5	95,1	152,1	27.6	α, [[[	127 8	77.0
1935	93.7	91.2	177.1	164.4	101.1	89.1	131.9	88.9	112.5	127.3	77.6
1024	× 101	200	000	2	(	4					
1022	0010	0000	2.001	7.4°4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30.65	L76.2	04.0	129.2	149.7	95.4
1000	O.TOT	000	1.084.7	201	T05.8	98.1	15%9	101.3	118.2	139.0	77.0
1905	200	88.3	156.6	156.2	1000	P6.1	134.1	200	111.3	125.4	70.9
1931	8.46	9.90	170.8	166,3	10.7.9	0.06	149.6	88.3	116.2	000	76.6
1930	92.8	89.6	168.8	173.2	107.5	90.8	173.5	86.2	110.1	124.6	79.8
1929	104.0	100.2	186.5	165.8	108.4	97.9	155 4	0 40	0 80 5	0 000	6
1928	102.9	105.0	181.2	137.2	117.0	86.7	147 5	0 90	17.7	104.0	
1927	104.9	105.7	188,6	158.8	114.2	0.06	160.5	0.00	0000	12201	000000000000000000000000000000000000000
1926	111.7	117.1	198,1	184.1	129.4	95.0	164.2	000	3 C K C	7 2 2 7	2000
1925	113.2	118,1	206.2	190.5	127.4	0.00	158.6	100.6	184.5	146.7	2000
										7 - 1 - 1 - 1	P. 00 .
1924	119.3	127.1	216.1	195.5	139.8	108.8	151.3	0°66	144.0	147.3	119.9
1983	128.0	123.8	045.7	898.9	159.0	98.9	177.1	106.4	161.7	188.8	193.7
1922	MA	N.A	MA	MA	MA	MA	NA	MA	MA	MA	NA NA
1261	A N	V.	MA	W.	MA	MA	MA	MA	NA	W.	4
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TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PRESECTURE: JAPAN 1920-1949 - Cont'd

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1949         58.4         59.2         55.5         50.6         70.7         59.1         39.1         23.0           1946         42.5         42.8         65.6         60.3         70.2         65.2         39.0         26.7           1946         MA         MA         MA         MA         MA         MA         MA           1946         MA         MA         MA         MA         MA         MA         MA           1946         MA         MA         MA         MA         MA         MA         MA           1947         G6.0         G5.0         G6.1         102.9         102.9         102.9         102.9         102.9           1948         G6.0         G6.0         G6.1         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9         102.9	Year	Hiroshima	Hokkaido	Hyogo	Ibaraki	Ishikawa	Iwate	Каража	Karoshima	Kanagawa	Kochi	Kumamoto	Kyoto
42.5         41.9         42.6         66.6         60.3         70.2         65.2         39.0           NA	1949	38.4	39.2	25.9	53.5	50.6	70.7	59.1	39,1	23.0	50.8	44.1	36.1
51.8	948	42.5	41.9	42.8	56.6	60.3	70.2	65.2	39.0	26.7	48.8	42.1	88
NA         NA<	947	51.3	42.7	46.8	66.0	65.0	76.4	85.5	41.5	32.7	57,1	45.6	43.7
NA         NA<	946	NA	MA	NA	MA	NA	NA	. NA	NA	MA	MA	NA	NA
NA         NA<	945	NA	NA	NA	NA	NA	NA	NA	NA	MA	MA	NA	NA
WA         WA<	944	NA	NA	MA	NA	MA	MA	NA	MA	MA	NA	NA	NA
66.0 59.0 64.1 89.2 102.9 128.1 104.2 49.2 66.0 65.7 62.4 109.8 108.2 128.6 107.6 44.4 66.8 66.0 65.7 70.5 109.8 108.2 142.6 107.6 44.4 66.8 77.5 77.9 120.3 109.2 141.1 11.5 49.0 77.6 95.2 120.3 148.6 120.4 112.1 15.2 51.7 92.8 77.6 95.2 125.1 125.9 144.1 112.1 50.1 97.4 53.6 97.6 96.8 11.1 96.9 135.9 144.1 112.1 50.1 97.9 97.9 81.1 96.9 135.9 156.9 112.1 50.1 150.4 49.2 97.9 99.6 90.8 11.2 90.8 1130.5 1130.5 112.6 49.3 117.7 93.4 107.4 144.1 121.2 160.5 112.6 49.3 99.6 105.2 104.6 113.7 122.8 120.1 150.5 112.6 49.3 99.6 105.2 104.6 113.7 122.5 127.1 440.7 44.5 113.8 120.1 113.5 96.6 113.7 158.5 174.2 140.7 48.0 115.0 106.9 101.2 108.0 164.4 127.2 140.7 48.0 1120.6 99.8 113.7 158.5 174.2 140.7 48.0 113.5 96.8 113.7 158.5 174.2 140.7 48.0 1120.6 99.8 113.7 113.5 96.8 113.7 158.5 174.5 150.3 45.0 1120.6 99.8 177.7 136.6 210.9 152.3 41.0 113.5 170.6 99.8 177.7 136.6 210.9 152.3 140.1 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.2 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1 170.1	943	MA	MW	MA	MA	MA	MA	NA	MA	NA	NA	NA	NA
66.0 59.5 62.7 96.1 94.6 125.6 97.5 44.4 46.8 68.5 65.7 62.4 109.8 109.2 142.6 107.6 46.8 46.8 82.0 72.5 77.9 120.2 100.1 109.2 142.6 107.6 46.8 82.0 72.6 72.5 77.9 120.3 120.3 141.1 111.5 49.0 72.6 93.2 130.3 120.3 141.1 111.5 6.1 121.1 121.1 50.1 85.6 93.6 86.5 99.8 125.1 125.1 144.1 112.1 50.1 44.9 85.5 99.8 81.1 96.9 125.1 125.8 167.9 117.7 44.3 87.7 79.5 89.6 120.0 120.7 155.4 121.5 44.9 44.9 87.7 79.5 89.6 130.0 120.7 155.4 121.5 44.9 87.7 79.5 89.6 130.0 120.7 155.2 121.6 49.5 121.6 99.6 103.2 104.6 113.0 120.7 155.2 121.8 45.0 106.0 96.6 113.7 156.5 120.1 180.7 156.5 140.7 48.0 113.6 120.5 120.9 152.3 140.7 45.0 113.6 120.6 96.6 113.7 156.5 120.9 152.3 140.7 45.0 113.0 106.8 96.6 113.7 156.5 120.9 152.3 140.7 150.3 140.7 120.6 96.8 127.0 164.4 127.2 181.8 140.1 140.1 120.6 96.8 127.0 164.4 127.2 181.8 140.1 140.1 120.6 96.8 127.0 164.4 127.2 181.8 140.1 140.1 120.0 1120.6 96.8 127.0 164.4 127.2 181.8 140.1 140.1 120.2 120.9 152.3 140.1 120.0 1120.6 96.8 127.0 132.7 132.5 120.9 152.3 140.1 120.0 120.6 96.8 127.0 132.5 120.9 152.3 140.1 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120	942	67.8	59.0	64.1	89.2	102.9	128,1	104.2	49.2	46.4	77.9	64.8	67.5
68.5 65.7 62.4 109.8 109.2 142.6 107.6 46.8 82.9 72.3 71.0 74.2 110.1 96.7 132.4 111.5 49.0 82.9 72.5 77.6 93.2 110.1 100.9 141.1 115.2 49.0 82.8 77.6 93.2 150.3 140.1 115.2 49.0 140.2 150.3 140.1 115.2 51.7 49.0 140.2 150.3 140.1 115.2 51.7 150.3 150.4 40.2 150.3 150.4 40.2 150.3 150.4 160.1 150.1 144.1 112.1 50.1 150.4 160.2 150.1 150.4 160.2 150.1 150.4 160.2 150.1 150.4 160.2 150.1 150.4 160.2 150.1 150.4 160.2 150.1 150.4 160.2 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 150.1 1	941	0.99	59.5	62.7	96.1	94.6	125.6	97.5	44.4	47.1	72.8	67.0	66.0
72.5         77.0         74.2         110.1         96.7         132.4         111.5         29.0           82.9         77.6         77.9         120.3         120.3         141.1         115.2         51.7           92.8         77.6         95.2         125.1         135.9         141.1         115.2         51.7           92.8         77.6         95.2         155.1         155.3         156.0         127.4         53.6           97.9         81.1         96.9         136.9         135.3         167.5         182.1         52.6           89.6         96.5         135.9         125.1         105.5         181.9         44.9         52.6           87.7         82.7         91.2         135.3         125.4         121.9         44.9         44.9           87.8         95.6         130.0         150.7         144.1         121.2         155.4         121.9         44.9         44.9           87.8         107.4         144.1         121.2         155.4         121.5         44.9         44.9           95.6         89.6         107.4         144.1         121.8         146.6         152.2         115.6         45.0<	940	68.5	65.7	62.4	109.8	109.2	145.6	107.6	46.8	55.9	72.5	66.4	69.7
82.9 77.5 77.9 120.3 103.9 141.1 115.2 51.7 77.6 95.0 120.3 144.1 115.2 51.7 77.6 95.2 125.3 120.3 144.1 115.2 51.7 77.6 95.2 125.1 120.3 146.6 127.4 55.0 120.4 95.2 125.1 120.3 156.0 127.4 55.0 120.3 120.3 120.4 120.3 120.4 120.3 120.3 120.4 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120.3 120	939	72.3	71.0	74.2	110.1	96.7	132.4	111.5	49.0	59.3	78.8	66.8	69.3
86.0         72.6         78.5         150.3         148.6         120.4         49.2           89.6         77.6         85.2         154.1         155.9         156.0         127.4         49.2           89.6         78.1         85.6         157.9         155.9         155.9         157.4         55.6           97.9         86.5         90.8         155.1         155.3         167.3         151.9         46.9           86.5         90.8         155.1         155.3         167.3         151.9         46.9           87.7         82.7         91.2         125.1         105.6         149.9         117.7         44.3           87.8         95.6         107.2         130.0         99.6         152.2         115.6         49.3           99.6         95.8         104.6         144.1         121.2         160.8         144.9         40.4           106.0         95.8         104.6         144.1         122.2         115.6         49.3           106.0         95.8         104.6         144.1         122.2         115.6         49.4           106.0         95.6         113.7         158.5         140.7         48.0<	938	82.9	73.5	77.9	120.3	109,9	141.1	115.2	51.7	61.3	92.5	71.1	.80.6
92.8 77.6 95.2 134.1 155.9 156.0 127.4 55.6 99.6 86.5 129.0 135.1 144.1 112.1 50.1 97.9 81.1 96.9 155.0 113.1 144.1 112.1 50.1 197.9 82.7 90.8 155.1 105.5 159.4 125.8 55.6 87.7 72.0 90.2 125.1 105.5 147.7 44.9 48.9 87.7 79.5 89.6 130.0 99.6 155.4 121.5 44.9 48.9 95.6 89.6 105.2 130.0 99.6 152.2 115.6 49.5 95.6 95.6 107.7 146.6 119.8 179.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 146.7 1	937	86.0	72.6	78.5	130.3	120.3	148.6	120.4	49.2	61.9	108.1	70.4	85.2
99.6 78.1 85.6 129.0 115.1 144.1 112.1 50.1 50.1 97.9 81.1 96.9 136.9 130.5 159.4 125.8 52.6 89.6 86.5 99.8 135.1 125.3 151.9 46.9 175.1 10.0 125.2 151.9 46.9 175.1 10.0 17.7 444.3 177.7 444.3 177.7 177.7 177.7 177.7 177.1 177.7 444.3 177.7 444.3 177.8 177.8 177.9 177.9 177.1 177.7 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1 177.1	926	95.8	77.6	93.2	134.1	133.9	156.0	127.4	53.6	62.8	101.4	78.5	92.3
97.9 81.1 96.9 136.9 130.5 159.4 125.8 52.6 99.6 86.5 99.8 135.1 125.3 167.3 131.9 44.5 97.0 97.2 90.2 125.1 125.3 167.3 131.9 44.5 97.2 90.2 125.1 125.6 149.9 117.7 44.5 97.8 97.7 97.4 144.1 121.2 169.6 152.2 115.6 49.5 95.6 95.6 103.2 146.6 119.8 179.8 127.1 44.9 106.9 95.6 113.7 158.6 113.8 42.6 106.0 96.6 113.7 158.6 129.1 180.7 150.3 45.0 115.6 99.8 127.1 142.1 127.2 140.7 140.7 140.7 150.3 45.0 113.5 96.8 118.7 164.4 127.2 140.7 156.5 225.7 150.3 45.0 113.6 99.8 127.0 164.4 127.2 142.5 225.7 155.2 45.1 113.6 99.8 127.0 185.7 142.5 225.7 155.2 45.1 113.6 99.8 127.0 185.7 142.5 225.7 155.2 45.1 113.6 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0	935	89.6	78.1	85.6	129.0	113,1	144.1	112.1	50.1	67.4	108.7	74.1	83.8
99.6 86.5 99.8 133.1 125.3 167.3 131.9 48.9 86.5 72.0 90.5 125.1 105.6 149.9 117.7 44.5 87.7 82.7 91.2 132.8 120.5 149.9 117.7 44.5 87.8 79.5 89.6 130.0 99.6 152.2 115.6 49.3 14.5 95.6 89.6 103.2 146.1 121.2 169.5 131.8 42.6 95.6 95.6 113.7 144.1 121.2 169.5 131.8 42.6 106.0 96.6 113.7 158.5 174.2 140.7 48.0 106.8 101.2 108.0 164.4 127.2 181.8 140.1 42.4 113.5 96.2 118.2 177.7 135.6 210.9 152.3 41.0 113.5 96.8 127.0 164.4 127.7 136.6 220.9 152.3 45.0 113.6 98.8 127.0 164.4 127.2 142.5 225.7 155.2 45.1 113.6 98.8 127.0 164.4 127.7 136.6 220.9 152.3 41.0 113.6 127.0 182.7 142.5 225.7 155.2 45.1 113.8 140.1 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5 142.5	924	97.9	81.1	96.9	136.9	130,5	159.4	125.8	52.6	66.6	106.4	81.5	92.7
86.5     72.0     90.3     125.1     105.6     149.9     117.7     44.3       87.7     82.7     99.2     132.8     120.7     155.4     121.5     44.9       87.8     79.5     195.6     130.0     99.6     152.2     115.6     49.3       95.6     89.6     103.2     144.1     121.2     169.8     127.1     49.4       99.6     95.6     104.6     144.1     121.2     149.8     127.1     40.4       106.0     96.6     113.7     158.5     129.1     180.7     45.0       115.5     96.8     118.2     157.7     136.6     210.9     150.3     45.0       115.5     96.8     118.2     142.4     127.7     142.5     225.7     155.2     45.0       120.6     98.8     127.0     142.5     225.7     155.2     45.1     1       120.6     98.8     127.0     142.5     225.7     155.2     45.1     1       120.0     98.8     127.0     142.5     145.5     155.2     45.1     1       120.0     98.8     127.0     142.5     155.2     155.2     45.1     1       120.0     127.0     127.0     127.0     <	933	9866	86.5	99.8	133,1	125,3	167.3	131.9	48.9	71.6	119.2	79.4	91.7
87.7     82.7     91.2     132.8     120.7     155.4     121.5     44.9       87.8     79.5     89.6     150.0     99.6     152.2     115.6     49.3       95.6     89.6     107.4     144.1     121.2     169.5     131.8     42.6       99.6     95.6     107.2     146.6     119.8     177.1     48.0       106.0     96.6     113.7     158.5     129.1     180.7     140.7     48.0       115.5     96.2     118.2     177.7     136.6     210.9     152.3     41.0       120.4     NA     NA     NA     NA     NA     NA       NA     NA     NA     NA     NA     NA	932	8.5	72.0	90.3	125,1	105.6	149.9	117.7	44.3	63.8	110.9	71.1	80.3
97.8     79.5     89.6     150.0     99.6     152.2     115.6     49.3       95.6     89.6     107.4     144.1     121.2     169.5     131.8     42.6       95.6     89.6     107.4     144.1     121.2     169.5     131.8     42.6       106.9     95.6     115.7     145.7     135.5     174.2     140.7     46.0       106.8     101.2     108.0     164.4     127.2     181.8     140.1     42.4       113.5     96.2     118.2     177.7     136.6     210.9     152.3     41.0       120.6     98.8     127.0     182.7     142.5     225.7     155.2     45.1       18.8     18.8     18.8     18.8     18.8     18.8     18.8     18.8       18.0     18.8     18.7     182.5     142.5     225.7     155.2     45.1       18.8     18.8     18.8     18.8     18.8     18.8     18.8     18.8       18.0     18.7     18.2     18.2     18.8     18.8     18.8       18.0     18.8     18.7     18.2     18.2     18.2       18.0     18.8     18.8     18.8     18.8     18.8       18.0	931	87.7	82.7	91.2	132,8	120,7	155.4	121.5	44.9	68.8	111.3	75.4	82.4
94.7 93.4 107.4 144.1 121.2 169.5 131.8 42.6 95.6 95.6 103.2 146.6 119.8 179.8 127.1 40.4 90.4 95.6 113.7 158.5 174.2 140.7 46.0 106.8 101.2 108.0 164.4 127.2 181.8 140.1 42.4 112.5 96.2 118.2 177.7 136.6 220.9 152.3 41.0 112.6 99.8 127.0 185.7 156.2 45.1 112.6 99.8 127.0 185.7 142.5 225.7 155.2 45.1 112.6 127.0 187.7 136.6 225.7 155.2 45.1 112.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.6 127.0 187.7 136.7 142.5 127.7 136.7 142.5 127.7 136.7 142.5 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7 142.7	930	87.8	79.5	89.6	130.0	98.6	152.2	115.6	49.3	71.9	111.0	68.2	82.4
95.6 89.6 105.2 146.6 119.8 179.8 127.1 40.4 99.6 99.6 95.2 104.6 115.7 132.5 174.2 140.7 48.0 106.0 96.6 113.7 158.5 127.2 181.8 140.1 42.4 127.2 181.8 140.1 42.4 112.5 96.2 118.2 177.7 136.6 210.9 152.3 41.0 1120.6 99.8 127.0 185.7 142.5 225.7 155.2 45.1 1120.6 99.8 127.0 185.7 142.5 225.7 155.2 45.1 1120.6 99.8 127.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 187.0 18	929	94.7	93.4	107.4	144.1	121.2	169.5	131,8	42.6	85.6	142.5	74.4	91.3
106.0   95.2   104.6   143.7   132.5   174.2   140.7   48.0     106.0   96.6   113.7   158.6   129.1   180.7   150.5   45.0     106.8   101.2   108.0   164.4   127.2   181.8   140.1   42.4     113.5   96.2   118.2   177.7   136.6   210.9   152.3   41.0     120.6   98.8   127.0   195.7   142.5   225.7   145.2   45.1     140.7   140.7   140.7   140.7     140.7   140.7   140.7     140.7   140.7   140.7     140.7   140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7   140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140.7     140	928	95.6	89.6	103.2	146.6	119.8	179.8	127.1	40.4	84.7	138.2	71.5	86.9
106.0 96.6 113.7 158.5 129.1 180.7 150.3 45.0 106.8 101.2 108.0 164.4 127.2 181.8 140.1 42.4 118.5 96.2 118.2 177.7 136.6 210.9 152.3 41.0 120.6 98.8 127.0 183.7 142.5 225.7 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 45.1 142.5 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 155.2 1	927	90.66	93.2	104.6	143.7	132,5	174.2	140.7	48.0	88.9	128.0	72.8	91.9
113.5 96.2 118.2 177.7 136.6 210.9 152.3 41.0 120.6 98.8 127.0 183.7 142.5 225.7 155.2 45.1 183.1 NA	926	10.6.0	96.6	113.7	158.5	129.1	180.7	150.3	45.0	86.4	149.5	72.5	104.1
113.5 96.2 118.2 177.7 136.6 210.9 152.3 41.0 120.6 98.8 127.0 183.7 142.5 225.7 155.2 45.1  NA N	925	106.8	101.2	108.0	164.4	127.2	181.8	140.1	45.4	107.4	148.7	66.7	106.7
120.6 98.8 127.0 183.7 142.5 225.7 155.2 45.1  NA N	924	113.5	96.2	118.2	177.7	136.6	210.9	152.3	41.0	107.6	141.0	78.0	107.9
NA N	525	120.6	8.96	127.0	183.7	142.5	225.7	155.2	45.1	102.3	165.9	79.6	112.2
	226	N N N	A N	NA	<b>4</b> 5	NA	NA NA	A N	NA	A. M	NA	NA	NA
	1267	A M	N. A.	N.A.	MA	NA	MAN	NA	MA	N N	NA	NA	MA

IA-LE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

CONGENITAL DEBILITY (158) - Cont'd

Saltama	52.0 51.9 56.7 NA	NA NA 80.1 93.5	103.7 105.0 111.1 119.5	121.6 125.8 111.3 122.3	132.7 132.7 134.5 142.8	155.6 185.7 NA NA
Sara	70.1 72.2 87.4 NA	NA NA 107.4 1109.3	1259.3 136.7 164.8 151.9	158.9 168.9 139.5 135.8	148.2 146.9 145.3 152.7	149.5 163.5 NA NA
Osaka	0044 0044 0074 400.04 400.04	ANN ASC CC CC CC CC CC CC CC CC CC CC CC CC C	63.1 61.6 67.6 69.4 72.7	81. 779. 776. 80. 80.	87.8 86.9 93.3 95.4	109.0 117.5 NA NA
Okayama	523.6 60.6 71.1 NA	NAAN OO	103.4 110.3 121.4 135.8	132.0 125.7 130.5	146.6 142.5 158.4 145.2	164.3 171.9 NA NA
Of ta	55.4 71.6 NA NA	NA NA 99.7 97.6	101.1 109.7 125.7 134.7	128.6 112.8 108.9	109.0 104.4 104.5 116.1	129.4 129.3 NA NA
Milgata	444. 44. 94. 94. 94. 94. 94. 94. 94. 94.	NA NA S S S S S S S S S S S S S S S S S	67.6 65.7 71.5 84.4	80.6 777.8 62.7 733.7	76.6 74.7 80.8 80.8	91.8 NA NA NA NA
Nara	51.1 62.5 NA NA	NA WA 95.1	109.5 119.7 121.4 122.0	135.1 135.7 122.9 121.9	139.0 130.8 141.0 143.0	161.6 154.5 NA NA
Nacasaki	4 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	NA NA 80°.1 72°.6	84,6 88,2 91,2 101,9 89,6	997 997 997 997 999	86.8 85.5 85.2 85.2	000 N N N N N N N N N N N N N N N N N N
Nagano	350.2 350.2 NA . 8	N N N N N N N N N N N N N N N N N N N	63.4 66.4 74.7	77 72 72 96 66 66 66 66 66 66 66 66 66 66 66 66	77.7 74.5 80.1 88.3	87.7 NA NA N
Miyazaki	542 400 400 400 400 400 400 400 400 400 4	MA MA 668.1 669.0	73.88 80.01 91.99	80.1 88.9 71.6 69.1	79.8 66.3 70.7 77.6	77°.6 77°.6 NA NA NA
Miyaci	ជា មេ មេ មុ	448 855.0 90.1	90.0 101.4 108.6 115.2	127.0 121.5 109.4 111.1	128.4 118.1 128.3 178.4	159.6 174.8 NA NA
1/1e	46.9 52.0 61.9 MA	MA MA 78.9 92.3	95.8 117.4 114.1 115.0	122.5 113.3 102.6 99.8	109.9 1110.3 111.5 126.1	125.8 142.8 NA NA
Year	1949 1948 1947 1946	1944 1943 1941 1941	1939 1938 1936 1936	1933 1933 1931 1931	1928 1928 1927 1925	1988

TABLE 18. - 1/DEATH RATES FOR THE SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

COMPENITAL DEBILITY (158) - Cont'd

Year	Shira	Shirane	Shizuoka	Tochiri	Tokushima	Tokyo	Tottori	Toyama	Wakayama	Yamagata	Yamaguchi	Yamanashi
640	54.7	49.7	41.6	37.9	60.8	24.8	48.2	58.3	34.6	65.6	43.8	31.7
48	53.4	00°% 00°%	41.5	37.8	68.5	26.3	51.6	55.0	37.0	64.8	42.5	33.9
747	64.7	3.79	45.4	46.6	72.6	30.8	59.3	69.8	48.5	70.2	51.5	35.5
146	MA	MA	MA	MA	MA	NA	MA	NA	NA	NA	NA	NA
1945	MA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
44	MA	MA	MA	TVA	MA	MA	MA	MA	MA	MA	MA	MA
4.3	NA	MA	MA	NA	MA	MA	MA	NA	NA	NA	NA	NA
42	99.5	94.7	69.0	64.2	96.8	45.5	71.0	91.6	000	106.3	57.6	54.2
41	01.0	100.7	71.8	65.4	102.9	47.8	86.8	85.1	58.5	106.6	57.2	57.3
1940	100.6	98.0	77.6	77.2	105.2	47.1	84.8	96.9	64.9	110.2	54.7	59.9
39	93.0	115.6	83.3	74.7	110.7	49.5	77.4	86.8	70.2	114.9	63.7	61.8
0.7	0.00	120.0	61.1	74.3	118.9	50.7	000	08.0	76.6	110 6	69 7	GA A
37	100.0	108	6.16	0.07	100	ο κ. ο κ.	91.8	96.7	80.7	131.7	1000	200
9%	119.7	127.8	105.1	87.9	127.1	58.0	104.2	101.4	0.00	30.0	81.4	64.0
1935	108.5	124.3	103.6	79.5	120.5	57.0	90.3	97.4	84.3	139.6	82.1	77.6
34	126.6	129.9	111.6	85.0	130.1	59.7	104.5	107.0	7.06	145.0	83.5	69.8
K.	115.2	127.4	103.7	84.1	127.4	63.7	95.9	108.1	96.4	137.7	83.1	69.8
22	6.06	116,8	98.3	72.0	118.8	61,1	94.4	79.5	84.5	131,9	63.6	64.5
12	6°66	115,6	93.8	74.7	125.4	67.7	96.4	90.5	78.7	140.5	72.2	62.6
1930	80.5	109.8	91.5	75.1	116.1	9.39	94.8	85.9	81.9	137.2	68.6	70.7
60	9°66	119,1	103.8	86.8	125.0	80.1	101.4	86.3	86.5	150.2	76.6	70.9
a	102.2	112.1	106.8	77.3	124.1	82.7	96.8	92.8	90.3	164.4	0.69	73.0
7.0	104.6	119.9	100.2	85.9	110.7	79.6	101.4	94.3	86.8	166.4	72.2	68.2
98	120.6	117.6	113.3	87.6	127.6	81.4	101.9	99.3	82.6	178.4	82.5	77.8
1925	120.8	124.4	110.9	89.8	122.4	87.4	119.2	95.7	92.3	181.4	71.5	84.6
24	121.2	121,2	120.7	89.3	132.6	95.9	121.3	99.3	90.3	197.0	78.1	78.7
23	137.5	128.7	124.2	105.5	14C.0	99,1	123.1	97.3	105.8	210.4	0.06	86.5
200	MA	MA	MA	NA	MA	NA	VW	NA	NA	NA	NA	NA
1981	MA	MA	47	MA	MA	MA	NA	NA	NA	MA	MA	NA
00	0.00	0.00	27.4	27.4	27.4	4 90	0.00	4 72	4.0.4	* ***		* 22

See footnotes at end of table.

TABLE 18. - 1/DEATH RAT"S FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

	Gifu	89.5 85.7 112.1 NA	NA 152.5 156.5	150.2 187.4 147.5 173.1	168.6 153.7 143.2 162.2	141.8 152.4 139.7 119.2	144.2 154.4 143.7 149.0
	Fukushima	77.0 777.2 102.5 NA	NA NA 141.1 132.6	136.4 128.4 135.8	131.4 118.0 113.7 134.1	122.6 116.6 123.8 108.1	122.0 116.0 135.9 119.6
	Fukuoka	69 61.0 8 NA	NNA 1011 4.099 7.09	106.55 114.3 99.44 94.1	95.1 95.7 92.9 108.3	1108.0 108.8 96.1 98.3	101.8 100.8 103.6
	Fukui	119.1 116.8 138.4 NA	NA NA 186.1 183.5	185.5 193.3 177.4 197.2	231.5 194.3 198.4 198.5	207.3 183.3 190.1 154.4	160.8 172.9 172.0 169.7 175.4
(162)	Ehime	117.0 112.0 139.6 NA	NA NA 181.7 162.3	189.1 194.8 174.3 180.2	179.1 179.3 168.7 168.7 168.6	175.5 167.5 164.9 152.4	176.1 174.7 178.5 186.1
8/SENILITY	Chiba	99.8 107.6 122.7 NA	NA 192.0 189.4	181.4 215.7 172.0 181.9	181.9 177.6 158.3 184.2	170.4 185.0 172.4 155.7	174.8 215.4 196.5 206.6
	Aomori	95.00 95.00 85.00 85.00	NA NA 113.6 126.3	131.7 120.6 100.9 130.2	105.5 103.4 98.0 110.4	120.8 104.9 103.1 107.1	95. 1114.9 1138.9 93.8 83.8
	Akîta	78.8 82.1 95.6 NA	NA N	136.4 121.7 104.1 110.5	105.2 105.2 102.9 111.5	127.6 111.8 121.7 125.8 124.2	127.3 167.5 162.7 141.5
	Alchi	81.2 100.1 NA NA	NA NA 110.2 114.6	120.7 115.9 115.9 118.3	125.2 122.0 121.1 144.1	129.2 142.9 130.4 119.5	135.0 163.4 141.4 186.1
	All Japan	81.1 101.2 NA NA	N N 1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	133.3 138.7 119.4 130.7	123.4 116.6 130.8	124.6 123.2 120.8 111.0	125.5 131.5 132.4 133.6
	Year	1949 1948 1947 1946	1944 1943 1942 1941	1939 1938 1937 1936	1934 1933 1932 1931	1929 1928 1927 1926 1925	1924 1922 1921 1921

NA NA 122.9 116.4

69.1 69.0 80.9 NA

Gumma

130.6 134.9 109.8 125.4 119.4 107.8 1111.1 123.6 115.9 107.5 113.5 99.4 115.6 118.0 119.8 115.6

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

					8/SENILITY	(162) - (	Cont'd					
Year	Hiroshima	Hokkaldo	Нуодо	Ibaraki	Ishikawa	Iwate	Karawa	Karoshima	Кападажа	Kochi	Kumamoto	Kyoto
1949 1948 1947 1946	96.5 88.8 118.4 NA	555.1 65.0 0.0 1.4A	78.3 82.5 114.9 NA	89 93.0 110.6 NA NA	111.5 107.8 NA NA	83.28 81.7 94.0 NA	110.5 94.9 127.5 NA	91.9 79.1 NA	0.00 0.00 0.00 0.00	132.8 135.8 170.1 NA	98.00 106.0 NA	77.5 79.9 107.0 NA
1944 1943 1942 1941 1940	N N N N N N N N N N N N N N N N N N N	A	NA NA 131.9 116.0	NA NA 158.9 151.1	MA 173.1 170.5	MA 149.5 137.6	NA 190.0 169.6 179.2	NN NA N	NA NA 87.9 86.9	NA NA 2230.0 2250.0 2250.0	NA NA 171. 8.2.8	NA 129.9 117.2
1939 1938 1937 1936	164.6 167.9 140.1 152.4	93.3 89.9 76.1 85.3	136.0 145.3 125.3 137.8	160.0 168.9 133.8 151.0	175.2 191.5 179.0 196.9	149.4 140.7 133.2 145.0	206.7 195.7 173.2 168.2	145.6 113.9 133.7 118.7	93.4 101.1 85.2 97.6 74.5	224.7 231.6 207.3 198.6 184.5	147.6 150.7 137.9 155.1	124.4 130.7 104.6 117.0
1934 1933 1932 1930	139.09 131.09 131.05 135.05 135.05	69.7 77.0 63.0 73.9	142.3 144.7 154.0 148.0	153.3 141.1 131.9 139.8	222.4 171.8 179.3 197.4	148.1 148.1 148.0 138.6	173.4 167.3 145.2 171.8 151.5	119.9 112.4 112.3 120.2	89.00 7.00 7.00 7.00 81.4	188.5 196.9 202.7 200.3	135.3 175.3 143.3 136.6	112.4 111.2 128.2 118.7
1929 1928 1927 1926	1255.9 1255.9 116.8 128.0	78.6 67.7 70.6 65.1 66.8	135.7 129.6 132.7 121.0	129.1 128.8 131.7 112.2	200.7 178.7 201.2 178.0	141.3 145.6 146.3 129.7	158.00 157.00 134.00	111.2 107.8 106.2 113.0	89.0 84.0 86.0 86.0 86.0 86.0	188.2 208.2 188.3 1 1 1 1 1 4	133.8 129.7 118.7 108.9	121.3 119.0 115.6 108.1
1924 1923 1922 1920	144.6 141.5 146.6 139.4	0.000000000000000000000000000000000000	139.2 143.6 149.6 141.8	132.2 133.7 137.7 126.8	189.2 211.6 215.0 173.6	144.8 140.0 164.3 141.5	179.3 164.1 191.1 158.2 174.8	103.0 99.5 107.5 179.0	98.1 118.7 95.6 104.8	215.0 201.2 225.2 211.6	125.3 116.5 125.3 134.8	118.4 118.7 118.9 136.0

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

### 8/SENILITY (162) - Cont'd

B1.2   106.5   89.4   69.3   117.0   116.6   56.4     101.8   129.7   106.2   83.8   130.8   118.4     101.8   129.7   106.2   130.8   118.4     101.8   129.7   106.2   130.8   130.8     101.8   106.2   130.8   130.8     101.8   100.2   120.2     101.8   100.2   120.2     101.8   100.2   120.2     100.2   120.2   100.2     100.2   120.2   100.2     100.2   120.2   100.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2   120.2     100.2     100.2     100.2     100.3     100.3     100.3     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5     100.5	18.4   65.4   86.0   10.5   10.5   10.5   89.4   69.5   117.0   116.6   56.4   65.0   118.4   65.0   65.4   65.0   118.4   65.0   118.4   118.4   65.0   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118.4   118	Tear	M1e	Miyagi	Miyaraki	Nagano	Nagasaki	Nara	Wilgata	Ofta	Окауата	Озака	Saga	Saltama
19.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2	19.2	949	84.9	65.4	86.0	81.2	106.5	89.4	69.3	117.0	116.6	200	BQ A	0 [0
119.2	119.2	948	95.4	69.7	71.3	82.3	96.4	88.9	73.9	108.8	118.4	4 6 8 8	000	01.0
NA	NA	947	119.2	74.5	102.0	101,8	129.7	108.2	00.00	330.0	7 7 7	0.00	10 A C C	C. T.O.
NA	NA	946	NA	NA	NA	NA	MA	MA	MAN	N V	N O P	NA NA	T.4.0	1./8
NA	NA	945	NA	NA	NA	MA	NA	NA	MA	NA	NA	NA	NA	NA
NA	184.0   110.5   151.6   154.0   170.2   154.4   125.2   192.0   209.6   82.2   195.5   195.6   110.5   151.6   154.0   170.2   154.4   125.2   192.0   209.6   82.2   110.5   127.9   140.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5	24.4	17.4	* ***		;								
18.9   17.9   18.4   18.4   18.4   18.4   18.5   19.0   209.6   82.2   18.6   16.5   16.5   15.6   15.6   15.2   14.7   121.2   17.4   19.6   19.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6   15.6	18.5   17.4   18.6   15.0   18.7   18.4   18.4   18.5   195.2   195.4   17.5   18.5   195.4   17.5   18.5   195.4   17.5   18.5   195.4   17.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18.5   18	744	INA	N.A.	MA	V	MA	NA	NA	MA	· NA	NA	NA	MA
168.9   117.5   151.6   154.0   170.2   154.4   125.2   192.0   209.8   92.2   162.6   150.0   152.1   147.5   131.8   155.1   198.8   71.5   144.5   144.5   150.0   152.1   147.5   131.9   194.9   231.3   71.5   144.5   144.5   144.5   144.5   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0   150.0	168.9   117.9   151.6   154.0   170.2   154.4   125.2   192.0   209.8   82.2   165.1   106.5   156.0   156.1   147.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5	740	IA.A.	M.M.	NA	NA	NA	NA	MA	MA	NA	MA	MA	T. A
165.1   110.5   136.6   150.0   152.1   147.5   121.3   175.1   198.8   71.5   145.5   154.6   110.9   127.9   144.3   149.4   140.5   131.9   185.7   177.4   195.4   71.9   139.0   187.5   198.8   71.0   160.9   144.5   198.8   71.0   160.9   144.5   199.8   199.4   195.4   71.0   160.9   144.5   199.5   121.4   149.2   173.7   118.5   199.4   193.3   71.0   160.9   144.5   160.9   199.5   124.4   149.2   157.7   118.2   190.4   190.5   191.3   185.6   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   191.5   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   190.9   19	165.5   110.5   136.6   150.0   152.1   147.5   121.3   175.1   198.8   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5	142	168.9	117.9	151.6	154.0	170.2	154.4	125.2	192.0	900g	0 00	ם סטר	104
164.5   108.9   127.9   144.5   149.4   140.5   150.7   177.4   195.4   71.9   134.9   187.5   195.4   71.9   134.9   187.5   195.4   71.9   139.0   187.5   190.9   190.5   128.5   156.9   157.7   118.2   198.4   198.0   231.3   71.0   160.9   187.5   195.4   196.4   195.4   71.9   195.4   195.4   195.4   195.4   195.4   195.4   195.4   195.4   195.4   195.4   195.4   195.4   195.5   195.4   195.4   195.5   195.4   195.5   195.4   195.5   195.4   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   195.5   1	164.5   108.9   127.9   144.5   149.4   140.5   150.7   177.4   195.4   71.9   164.5   110.9   128.8   159.5   177.7   146.7   151.8   185.7   177.4   195.4   71.9   187.5   110.9   128.8   159.5   177.7   146.7   151.8   185.7   120.4   169.0   231.3   71.0   164.5   124.0   120.5   127.4   118.2   120.4   169.0   231.3   71.0   164.5   124.0   120.5   155.4   126.2   101.7   167.4   169.0   231.3   71.0   167.5   127.2   186.8   124.0   130.5   155.4   126.2   101.7   167.4   169.0   231.3   71.0   167.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   127.5   12	941	163,1	110.5	136.6	150.0	152,1	147.5	121.3	175.1	200	77.00	1.00°	10000
154.0         112.6         138.8         159.5         173.7         146.7         151.8         185.7         214.8         75.7         142.6           187.5         110.9         129.5         162.9         178.1         151.5         131.9         194.9         231.3         71.0         160.9           164.5         100.9         121.4         140.5         157.7         189.4         169.9         131.5         65.4         141.6           142.7         86.8         124.0         130.5         155.4         165.7         167.4         167.4         167.6         167.4         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.7         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6         167.6	154.0         112.6         138.8         159.5         173.7         146.7         131.8         185.7         214.8         75.7           187.5         110.9         129.5         128.9         178.1         151.5         131.9         194.9         231.3         71.0           187.5         100.5         121.4         140.2         187.4         151.5         189.9         211.3         65.4           142.7         186.8         124.4         140.5         187.4         169.9         211.3         65.6           142.7         86.8         124.0         150.2         161.1         131.4         167.4         174.0         66.5           157.2         96.0         118.5         121.1         145.2         164.2         174.0         175.0         66.5           157.2         96.0         118.5         125.7         156.5         124.5         175.0         175.0         175.0           157.2         95.0         116.2         164.2         127.8         127.4         175.0         175.0           157.3         95.2         125.0         164.2         127.8         127.4         177.0         175.0         175.0	940	164.5	108.9	127.9	144.3	149,4	140.5	130.7	177.4	195.4	71.9	139.0	135.3
187.5         110.9         129.6         162.9         178.1         151.9         194.9         231.2         71.0         160.9           147.5         90.5         121.4         140.3         157.7         118.2         120.4         169.0         191.3         65.4         141.6           142.7         86.8         121.4         140.5         155.7         126.2         101.7         160.9         183.8           142.7         86.8         124.4         149.2         155.7         128.2         101.7         61.5         146.8           157.2         96.0         118.5         120.1         130.5         161.1         131.6         110.7         167.4         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8         186.8 <td< td=""><td>187.5         110.9         123.5         162.9         178.1         151.5         131.9         194.9         234.9         77.7           147.3         100.5         121.4         140.2         178.1         151.9         194.9         234.9         77.7           142.7         96.8         124.4         140.5         157.4         118.2         101.7         169.0         191.3         66.5           142.7         96.8         124.4         140.5         155.4         126.2         101.7         167.4         169.0         191.3         66.5           157.2         96.0         118.5         120.2         161.1         131.6         174.0         195.3         72.1           157.2         96.0         118.5         120.2         161.1         131.6         174.0         195.3         72.1           158.2         96.0         118.5         126.5         164.2         125.8         105.9         176.4         71.9           151.2         95.7         115.5         125.2         164.2         125.8         105.9         176.4         176.2         176.2           147.9         95.2         125.4         169.5         127.8         <td< td=""><td>939</td><td>154.0</td><td>112.6</td><td>138.8</td><td>159.5</td><td>173.7</td><td>146 7</td><td>1787 0</td><td>7 30 1</td><td>0 110</td><td>100</td><td>0</td><td></td></td<></td></td<>	187.5         110.9         123.5         162.9         178.1         151.5         131.9         194.9         234.9         77.7           147.3         100.5         121.4         140.2         178.1         151.9         194.9         234.9         77.7           142.7         96.8         124.4         140.5         157.4         118.2         101.7         169.0         191.3         66.5           142.7         96.8         124.4         140.5         155.4         126.2         101.7         167.4         169.0         191.3         66.5           157.2         96.0         118.5         120.2         161.1         131.6         174.0         195.3         72.1           157.2         96.0         118.5         120.2         161.1         131.6         174.0         195.3         72.1           158.2         96.0         118.5         126.5         164.2         125.8         105.9         176.4         71.9           151.2         95.7         115.5         125.2         164.2         125.8         105.9         176.4         176.2         176.2           147.9         95.2         125.4         169.5         127.8 <td< td=""><td>939</td><td>154.0</td><td>112.6</td><td>138.8</td><td>159.5</td><td>173.7</td><td>146 7</td><td>1787 0</td><td>7 30 1</td><td>0 110</td><td>100</td><td>0</td><td></td></td<>	939	154.0	112.6	138.8	159.5	173.7	146 7	1787 0	7 30 1	0 110	100	0	
147.5         90.5         123.4         140.9         178.1         151.9         154.9         233.3         71.0         160.9           147.5         90.5         123.4         140.2         178.4         155.7         118.5         121.4         140.2         167.4         166.9         211.3         66.4         141.6           142.7         165.6         123.4         130.5         155.7         128.2         140.5         174.0         195.3         77.1         146.8           157.5         165.6         165.7         165.6         174.0         195.3         77.1         146.8           158.9         101.6         122.9         125.7         165.6         137.8         185.9         176.4         176.0         156.5         141.7           158.9         101.6         121.9         156.6         137.8         185.8         176.4         77.2         158.3           158.9         101.6         121.9         166.5         127.8         185.8         176.4         77.2         158.3           158.9         101.6         122.9         164.2         127.8         185.8         176.4         77.2         158.3           158.9	147.5         90.5         123.4         140.5         175.1         151.9         194.9         231.3         71.0           144.5         105.6         124.4         149.2         175.1         151.9         194.9         231.3         71.0           144.7         105.6         124.4         149.2         152.4         155.7         128.5         140.5         174.0         195.3         71.0           157.5         96.0         124.0         130.5         161.1         151.6         174.0         195.3         72.1           174.0         96.0         122.9         125.7         165.6         137.8         140.5         174.0         195.3         72.1           158.9         101.6         121.9         125.7         165.6         137.8         125.8         175.0         175.0         175.0           158.9         101.6         121.9         125.7         166.6         137.8         125.8         175.4         71.2         72.0           158.9         101.6         121.9         125.2         164.2         135.8         175.4         175.4         77.4         72.4           158.9         116.2         125.2         166.5         <	220	1 A7 K	0 011	1 000		- P - C - P - P - P - P - P - P - P - P	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	D. TOT	LOGT	214.0	1.001	142.6	134.8
157.5         96.5         121.4         140.5         157.7         189.2         180.4         169.0         191.5         65.4         141.6           142.7         86.8         124.4         130.5         155.4         156.7         189.9         191.5         65.4         141.6           142.7         86.8         124.4         130.5         155.4         156.7         188.3         176.0         195.8         72.1         146.8           157.2         96.0         118.1         130.2         161.1         131.6         118.7         176.0         195.8         72.1         146.8           157.2         96.0         118.2         150.7         156.5         124.5         112.7         175.0         195.8         772.1         146.8           157.2         96.0         116.2         125.7         156.5         127.8         105.9         175.0         158.2         141.7           151.2         95.7         116.2         127.8         127.8         127.8         175.9         176.4         176.4         176.4         176.9         158.2         141.7         158.2         158.2         158.2         158.2         158.2         158.2         158.2	157.5   105.6   121.4   140.5   157.7   118.2   169.6   191.5   65.4     142.7   165.6   121.4   140.5   157.4   118.2   119.4   169.0   191.5     142.7   165.6   124.0   130.5   155.7   126.5   101.7   167.4     157.2   96.3   121.1   143.5   155.7   126.5   140.5   174.0     157.2   96.0   118.5   120.2   161.1   131.6   119.4   182.7     157.2   97.2   121.9   125.2   164.2   125.8   105.9   175.8     157.3   94.0   116.2   125.4   164.2   125.8   105.9   175.8     157.4   95.7   122.4   168.5   121.6   117.0   175.5     147.9   95.2   125.4   168.5   121.6   117.0   175.5     147.9   95.2   125.4   168.5   121.6   117.0   175.5     147.9   95.2   125.4   168.5   121.6   117.0   175.5     148.0   97.2   110.2   125.6   159.0   121.1   162.5     157.0   166.0   125.0   154.8   131.6   125.1   187.1     157.0   106.0   125.0   154.8   131.4   135.8     157.0   166.0   121.5   121.2   159.5   130.8     149.1   90.5   121.5   121.2   159.5   130.8     149.1   90.5   121.5   121.5   159.5   130.8     149.1   135.8   121.2   159.5   130.8     149.1   135.8   121.2   159.5   130.8     149.1   105.5   121.5   159.5   130.8     149.1   150.5   121.5   150.5   150.5     149.1   150.5   121.5   150.5     149.1   150.5   121.5   150.5     149.1   150.5   121.5   150.5     149.1   150.5   121.5     149.1   150.5   121.5     149.1   150.5   121.5     149.1   150.5   121.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   150.5     149.1   140.5     140.1   140.5     140.1   140.5     140.1   140.1     140.1   140.1     140.1   140.1     140.1   140.1     140.1   140.1     140.1   140.1     140.1	200	2010	TTO OC	100°C	LOK. S	1.48.1	Q*TQT	131.9	194.9	231.3	71.0	160.9	147.3
164.5   105.6   124.4   149.2   182.4   155.7   129.5   189.9   211.5   68.0   185.8   142.7   180.5   155.4   155.7   126.2   101.7   167.4   176.0   61.5   146.8   157.2   96.5   121.1   145.5   155.7   156.5   140.5   174.0   105.5   72.1   146.6   157.2   167.2   122.9   125.7   165.6   127.8   173.0   175.0   141.7   156.5   144.7   175.0   175.0   141.7   156.5   144.7   175.0   175.0   141.7   156.5   144.7   175.0   175.0   141.7   156.5   144.7   175.0   175.0   141.7   156.5   144.7   175.0   175.0   175.0   141.7   156.5   141.7   156.5   175.0   175.0   175.0   175.0   167.2   156.3   147.9   175.0   175.0   175.0   175.0   167.2   156.3   175.0   175.0   175.0   167.2   156.3   175.0   175.0   175.0   167.2   156.3   175.0   156.1   175.0   175.0   167.1   175.3   175.7   175.3   175.7   175.3   175.7   175.3   175.7   175.3   175.7   175.3   175.7   175.3   175.7   175.3   175.7   175.3   175.7   175.3   175.7   175.3   175.7   175.7   175.3   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7   175.7	164.5   105.6   124.4   149.2   182.4   155.7   189.5   189.9   211.5   68.0     142.7   86.8   124.0   130.5   155.4   126.2   101.7   167.4   176.0     142.7   86.8   124.0   130.5   155.7   128.5   140.5   174.0   195.5   72.1     144.0   96.0   118.5   125.9   125.7   156.5   124.5   119.4   192.7   207.8     158.9   101.6   121.9   125.7   165.6   137.8   125.8   194.4   195.5   78.3     158.2   94.0   116.2   125.4   168.5   127.8   110.9   175.4   175.4     158.2   94.0   116.2   125.4   169.5   121.6   117.0   175.5   179.0     158.2   94.0   116.2   125.4   169.5   121.6   117.0   175.5   179.0     158.8   95.2   125.0   125.4   160.5   121.6   119.6   175.1     158.8   94.2   110.2   152.2   110.2   111.6   165.5   161.4     158.0   97.2   110.0   125.6   159.0   121.1   122.3   195.1     157.0   96.4   135.8   125.1   170.3   121.4   136.5   137.6     157.0   96.4   135.8   121.2   170.3   122.4   117.5   187.5     149.1   90.5   121.5   121.2   152.5   117.5   187.5   197.6     149.1   90.5   121.5   121.5   152.5   117.5   187.5     149.1   90.5   121.5   121.5   152.5   117.5     149.1   90.5   121.5   121.5   152.5   137.6     149.1   90.5   121.5   121.5   152.5   187.6     149.1   90.5   121.5   121.5   152.5   187.6     149.1   90.5   121.5   121.5   152.5   137.5     149.1   90.5   121.5   121.5   152.5   137.8     149.1   90.5   121.5   121.5   152.5   137.5     149.1   90.5   121.5   121.5   152.5   137.5     149.1   90.5   121.5   121.5   152.5   137.5     149.1   90.5   121.5   121.5   121.5   121.5     149.1   90.5   121.5   121.5   121.5   121.5     149.1   149.1   121.5   121.5   121.5     149.1   149.1   121.5   121.5   121.5     149.1   121.5   121.5   121.5     149.1   121.5   121.5   121.5     149.1   121.5   121.5   121.5     149.1   121.5   121.5     149.1   121.5   121.5     149.1   121.5   121.5     149.1   121.5   121.5     149.1   121.5   121.5     149.1   121.5   121.5     149.1   121.5   121.5     149.1   121.5   121.5     149.1   121.5   121.5     149.1   121.5   121.5	101	147.5	90.5	121.4	140.3	157.7	118,2	120.4	169.0	191.3	65.4	141.6	7 71
157.5         96.5         124.0         130.5         155.4         126.2         101.7         167.4         176.0         61.5         146.6           157.5         96.5         121.1         143.5         155.7         128.5         140.5         174.0         105.5         72.1         146.6           144.0         96.0         118.5         120.9         157.7         156.5         174.5         174.0         105.3         72.1         146.6           157.2         87.6         122.9         126.7         165.6         137.8         118.7         177.0         175.0         66.5         141.7           151.2         95.7         116.2         124.2         166.5         127.8         126.9         77.2         158.5           151.2         95.7         116.2         127.2         127.4         177.4         177.4         177.2         158.5           150.4         95.7         127.4         168.5         121.6         177.2         187.5         178.2         150.1           150.4         96.2         125.4         168.5         121.6         177.1         188.5         147.9         175.7         150.1         150.1         150.1	157.3         96.8         124.0         130.5         155.4         126.2         101.7         167.4         76.0         61.5         72.1           157.3         96.3         121.1         145.5         155.7         128.3         140.5         174.0         195.3         72.1           157.2         96.0         118.5         127.9         167.5         155.7         156.5         174.0         195.3         72.1           158.9         101.6         121.9         125.7         164.2         155.8         105.9         175.0         66.5         71.9           158.2         94.0         116.2         125.2         164.2         132.8         105.9         175.6         77.3         77.3           150.4         95.7         116.2         125.4         169.5         121.6         125.6         175.6         175.6         175.6         175.6         175.4         772.7         175.7         175.7         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6         175.6	36	164.3	105.6	124.4	149.8	182.4	155.7	129.5	189.9	211.3	68.0	183.8	1000
157.3         96.5         121.1         145.5         155.7         128.5         140.5         174.0         195.5         72.1         146.6           144.0         96.0         118.5         150.2         161.1         131.6         119.4         182.7         71.9         141.7           157.2         87.6         122.9         125.7         165.5         124.2         115.7         175.0         66.5         141.7           158.2         101.6         121.9         156.7         165.6         137.8         182.7         207.8         77.2         158.3           151.2         95.7         115.5         125.9         164.2         137.8         185.3         77.2         158.3           157.2         125.4         125.4         168.5         121.6         177.1         188.9         75.4         147.9           150.4         95.7         125.4         165.5         121.6         177.1         188.9         75.4         147.9           150.4         95.7         110.2         152.2         110.6         177.1         188.9         75.4         189.7           158.8         84.2         110.2         125.4         155.7	157.5   96.5   121.1   145.5   155.7   128.5   140.5   174.0   195.5   72.1   144.0   96.0   118.5   150.2   161.1   151.6   119.4   182.7   207.8   71.9   155.9   125.9   125.7   156.5   124.5   125.8   125.8   125.8   125.8   175.8   175.8   175.8   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0	35	142.7	86.8	124.0	130.5	153,4	126.2	101.7	167.4	176.0	61.5	146.8	102.1
144.0   96.0   118.5   150.2   151.1   150.2   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5   174.5	144.0   96.0   118.5   130.2   121.1   131.6   119.4   179.0   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8   175.8	34	157.3	96.3	1.191	743.3	155 7	3000	3.40 6	0 701	0 000	0		
157.2   67.6   120.9   125.7   156.5   124.4   182.7   207.8   71.9   141.7     158.9   101.6   121.9   125.7   156.5   127.8   125.8   194.4   197.5   67.5   141.7     158.9   101.6   121.9   125.7   165.6   137.8   125.8   194.4   197.5   156.5   141.7     158.2   94.0   116.2   125.4   169.5   127.6   127.6   177.6   197.5   177.6   156.1     158.2   94.0   116.2   125.4   169.5   127.6   127.6   177.6   177.6   177.6   177.6   156.1     158.4   95.7   122.4   125.4   169.5   121.6   177.6   177.6   177.6   177.6     158.8   94.2   110.2   127.5   110.2   111.5   162.5   169.1   175.7     158.8   94.2   110.6   127.5   141.2   120.2   121.1   162.5   169.1   175.7     159.0   170.0   125.6   159.0   121.1   120.2   121.4   136.8     159.0   170.0   125.6   159.0   121.1   126.8   117.4   136.8     159.0   127.5   127.5   127.5   127.5   127.5   127.5     159.1   135.8   125.1   127.5   127.5   127.5   127.5     159.1   157.5   127.5   127.5   127.5   127.5     159.1   127.5   127.5   127.5   127.5   127.5     159.1   127.5   127.5   127.5   127.5     159.2   127.5   127.5   127.5     159.2   127.5   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     159.2   127.5     15	137.2   87.6   122.9   125.7   156.5   127.8   119.4   142.7   127.8   175.8   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9   175.9	100	144.0	0 90	י מור	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	1000	T-0-17	1.4.00 E	Lange	1.87	146.6	125.5
138.2   101.6   122.9   125.7   156.5   124.7   179.0   173.0   66.5   141.7   151.2   155.2   155.2   155.9   155.9   155.9   175.0   175.0   66.5   141.7   151.2   155.2   155.2   155.9   175.8   155.9   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4	158.9   107.6   122.9   125.7   156.5   128.7   179.0   173.0   66.5   158.2   107.6   125.9   125.7   156.2   125.8   105.9   175.0   66.5   158.2   105.9   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0   175.0	30	0 22 1	0.00	0.001	T 00 F	10707	101.0	119.4	182.7	207.8	71.9	141.7	115,1
150.5   121.9   125.7   155.6   157.8   125.8   194.4   195.5   154.2   156.2   157.8   125.8   194.4   195.5   156.2   156.2   156.2   156.2   156.4   195.5   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.4   176.1   176.4   176.1   176.4   176.1   176.4   176.1   176.4   176.1   176.4   176.1   176.4   176.1   176.4   176.1   176.4   176.1   176.4   176.1   176.4   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.1   176.	150.2   121.9   126.7   165.6   157.8   125.8   194.4   195.5   78.5   78.5   151.2   95.7   115.5   125.2   164.2   152.8   105.9   176.4   71.2   71.2   147.9   95.2   125.0   125.4   169.5   121.6   117.0   175.5   179.0   72.4   130.4   135.8   110.2   151.1   162.5   161.4   69.1   75.5   150.4   75.5   150.6   150.6   150.6   150.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6   161.6	22	2000	00,00	TO CO	120.7	156.5	124.5	112.7	179.0	173.0	66.5	141.7	115.6
132.2   93.7   115.5   125.2   164.2   132.8   105.9   176.4   71.2   158.3   132.8   105.9   176.4   71.2   158.3   147.9   147.9   95.2   125.0   125.4   169.5   121.6   117.0   175.5   179.0   72.0   150.1   147.9   130.4   95.2   125.4   169.5   121.6   117.0   175.5   179.0   72.4   147.9   130.4   95.2   110.2   110.2   110.2   110.2   111.5   165.5   161.4   69.1   135.7   110.7   121.2   141.2   120.2   121.1   162.5   161.4   69.1   135.7   119.7   121.2   148.0   97.2   110.0   125.6   159.0   121.1   128.4   201.5   200.3   82.8   135.1   130.0   125.0   110.4   135.8   110.4   135.8   121.4   186.5   92.1   144.5   125.1   146.0   110.5   121.5   121.5   121.5   110.7   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   121.5   1	132.2   94.0   116.2   128.2   164.2   132.8   105.9   175.6   176.4   712.0     132.2   94.0   116.2   128.2   168.3   127.6   128.2   177.2   187.5     130.4   95.7   122.4   125.4   169.5   121.6   117.0   175.5   187.5     138.8   94.2   110.5   127.3   141.2   120.2   121.1   162.5   169.1     121.2   91.7   130.0   125.6   154.8   131.6   123.4   201.5   200.3     148.0   97.2   110.0   125.6   159.0   121.1   128.1   197.1     157.0   96.4   135.8   125.1   170.3   127.7   115.7   219.0     149.1   90.5   121.5   121.2   159.3   132.8   117.5   215.5   187.6   103.4     149.1   90.5   121.5   121.2   159.3   132.8   117.5   215.5     147.0   90.5   121.5   121.2   159.3   132.8     147.0   170.3   170.3     149.1   90.5   121.5   121.2     157.0   170.3   157.5     149.1   90.5   121.5   121.5     158.2   177.5   197.5     149.1   90.5   121.5     159.2   177.5   177.5     149.1   90.5   121.5     159.2   177.5   177.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     149.1   90.5   121.5     140.1   90.5   121.5	70	10009	TOT	TZT . 8	T26.7	165.6	137.8	125.8	194.4	193.3	78.3	154.2	131.9
132.2   94.0   116.2   124.2   168.3   127.6   128.2   177.2   167.5   172.0   150.1     147.9   95.2   125.4   125.4   169.3   121.6   117.0   175.5   179.0   72.4   147.9     136.4   95.7   122.4   125.7   162.5   121.8   119.6   171.1   188.9   75.4   129.1     136.8   94.2   110.2   152.2   110.2   121.1   162.5   161.4   69.1   135.7     121.2   91.7   130.0   127.3   141.2   120.2   121.1   162.5   163.4   69.1   135.1     131.0   105.0   125.6   159.0   121.4   135.8   211.4   195.1   95.8   144.5     131.0   105.0   125.1   170.3   127.7   117.7   915.6   94.7   146.0     149.1   90.5   121.5   121.5   159.1   177.3   117.7   915.6   94.7   146.0     149.1   90.5   121.5   121.5   159.7   117.7   915.6   94.7   146.0     149.1   90.5   121.5   121.5   121.5   121.5   121.5     149.1   90.5   121.5   121.5   121.5   121.5     140.1   90.5   121.5   121.5   121.5     140.1   90.5   94.7   94.5   94.7   94.0     140.1   90.5   94.7   94.5   94.7   94.0     140.1   90.5   94.7   94.5   94.7   94.0     140.1   90.5   94.7   94.5   94.7   94.0     140.1   90.5   94.7   94.5   94.7   94.0     140.1   90.5   94.7   94.5   94.7   94.0     140.1   90.5   94.7   94.5   94.7   94.0     140.1   90.5   94.7   94.0     140.1   90.5   94.7   94.0     140.1   90.5   94.7   94.0     140.1   90.5   94.7   94.0     140.1   90.5   94.7   94.0     140.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1   94.1   94.1     140.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1	132.2   94.0   116.2   124.2   168.3   127.6   128.2   177.2   187.5   72.0   130.4   95.2   125.0   125.4   169.5   121.6   117.0   175.5   179.0   72.4   114.5   78.1   118.8   110.2   110.2   111.1   162.5   169.1   73.4   131.8   110.2   121.2   131.1   162.5   169.1   73.5   121.2   131.0   132.0   125.6   159.0   121.1   162.5   169.1   73.5   121.2   131.0   136.0   125.6   159.0   121.1   128.1   187.1   197.1   197.1   186.5   92.1   157.0   159.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0   125.0	20	131.2	93.7	115.5	125.2	164.2	132.8	103.9	175.8	176.4	71.2	158.3	109.1
147.9   95.2   125.4   168.5   127.6   128.2   177.2   187.5   72.0   150.1     150.4   95.7   122.4   125.4   169.5   121.6   117.5   175.5   179.0   72.4   147.9     150.4   95.7   122.4   125.7   162.5   121.6   175.5   175.5   179.0     114.5   78.1   118.8   110.2   152.2   110.2   121.1   162.5   161.4   69.1   125.7     128.8   94.2   110.2   127.2   141.2   120.2   121.1   162.5   163.1   73.5   119.7     121.2   91.7   130.0   125.0   154.8   131.6   123.4   201.5   201.3   85.8   142.9     131.0   106.0   125.0   150.0   119.4   130.8   211.4   186.5   92.1   144.2     145.1   90.5   121.5   121.2   159.7   115.7   115.7   115.7     146.1   90.5   121.5   121.2   159.7   115.7   115.7     146.1   90.5   121.5   121.5   159.7   115.7     146.1   90.5   121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.5   121.5   121.5     121.5   121.5   121.	147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.5   147.	00	1 30 0	0 80	טאני	3040	000	1	1					
136.4 93.7 122.4 125.4 169.5 121.6 117.0 175.5 179.0 72.4 147.9 114.5 78.1 125.4 169.5 121.8 119.6 171.1 188.9 73.4 147.9 114.5 78.1 118.8 110.2 110.2 111.5 165.5 161.4 69.1 135.7 121.2 91.7 130.0 123.0 124.8 131.6 123.4 201.5 200.3 82.8 135.1 148.0 97.2 110.0 125.6 159.0 121.1 128.1 187.1 193.1 85.8 142.9 155.0 155.0 121.4 130.8 21.4 186.5 92.1 144.9 155.0 90.4 135.8 125.2 121.2 159.2 135.7 115.7 915.6 121.4 186.5 92.1 144.0 149.1 90.5 121.5 121.2 159.3 132.7 115.7 915.5 137.5 146.0	130.4   93.7   123.4   125.4   169.5   121.6   117.0   175.5   179.0   72.4     14.5   78.1   118.8   110.2   152.5   110.2   111.5   165.5   161.4     158.8   64.2   110.5   127.5   141.2   120.2   121.1   162.5   169.1     121.2   91.7   130.0   125.6   154.8   131.6   123.4   201.5   200.3     131.0   105.0   129.5   159.0   121.1   128.1   197.1   197.1     157.0   96.4   135.8   121.2   129.3   127.7   115.7   219.0     149.1   90.5   121.5   121.2   159.3   152.8   117.5   215.5   187.6   103.4     149.1   90.5   121.5   121.2   159.3   152.8     17.5   17.5   187.6   103.4     149.1   90.5   121.5   121.2   159.3   152.8     17.5   17.5   187.6   103.4     149.1   90.5   121.5   121.2   159.3     149.1   170.5   121.5   121.5     149.1   170.5   120.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5   121.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1   170.5     149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1   149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1     149.1	000	2007	0.40	0.017	2000	Loge	127.6	128.2	177.2	187.5	72.0	150.1	121.6
150.4 95.7 122.4 125.7 162.5 121.8 119.6 171.1 182.9 73.4 1291.1 158.8 110.2 110.2 110.2 110.2 111.5 165.5 161.4 691.1 135.7 128.8 84.2 110.5 127.3 141.2 120.2 121.1 162.3 169.1 73.3 119.7 121.2 91.7 130.0 125.6 159.0 121.1 128.4 201.5 201.3 82.8 135.1 131.0 106.0 129.5 130.9 163.0 121.4 130.8 211.4 186.5 92.1 144.2 125.0 121.5 121.5 121.2 159.3 132.4 135.8 121.2 121.2 159.3 132.4 135.8 146.0 127.3 146.0	130.4   95.7   122.4   122.4   122.5   121.8   119.6   171.1   182.9   73.4     138.8   64.2   110.2   155.2   110.2   121.1   162.5   161.4     138.8   64.2   110.5   127.3   141.2   120.2   121.1   162.5   169.1     121.2   91.7   130.0   125.6   159.0   121.1   128.1   187.1   193.1     131.0   106.1   129.5   130.9   163.0   119.4   130.8     157.0   96.4   135.8   125.1   170.3   122.7   115.7   115.7     149.1   90.5   121.5   121.2   159.3   132.8   117.5   215.5   187.6   103.4     149.1   90.5   121.5   121.2   159.3   132.8     17.5   187.6   103.4     15.5   187.6   103.4     15.5   187.6   103.4     15.5   187.6   103.4     15.5   187.6   103.4     15.5   187.6   103.4     15.5   15.5   187.6     15.5   15.5   187.6     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5   15.5     15.5   15.5     15.5   15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5   15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5     15.5	000	14/00	2000	180°0	125°4	169.3	121.6	117.0	175.5	179.0	72.4	147.9	118.3
144.5 78.1 118.8 110.2 152.2 110.2 111.5 165.5 161.4 69.1 135.7 158.8 84.2 110.5 127.3 141.2 120.2 121.1 162.5 169.1 73.3 119.7 121.2 91.7 130.0 125.6 159.0 121.1 128.4 201.5 200.3 82.8 135.1 131.0 106.0 129.5 130.9 163.0 121.1 128.1 187.1 185.1 187.1 142.9 125.0 121.1 128.1 180.5 92.1 144.2 142.9 142.9 142.9 142.1 190.5 121.5 121.2 159.3 132.8 115.7 215.6 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 127.8 1	14.5	200	100°4	1000	122°4	185.7	162.5	121,8	119.6	171,1	182.9	73.4	1.89.1	777
121.8 91.7 130.0 123.0 154.8 131.6 123.4 201.5 200.3 82.8 135.1 131.0 105.0 125.6 159.0 121.1 128.1 187.1 193.1 85.8 142.9 135.1 131.0 105.0 125.6 159.0 121.1 128.1 187.1 193.1 85.8 142.9 135.0 105.0 121.4 130.8 211.4 186.5 92.1 144.2 149.1 90.5 121.5 121.2 159.3 132.7 115.7 915.6 194.7 146.0	188.8     84.2     110.5     127.5     141.2     120.2     121.1     162.5     169.1     75.5       121.2     91.7     130.0     125.0     154.8     131.6     125.4     201.5     200.5     82.8       131.0     97.2     110.0     125.6     159.0     121.1     187.1     197.1       157.0     96.6     125.9     165.0     112.4     180.8     211.4     186.5     92.1       157.0     96.5     121.2     159.3     152.7     115.7     215.5     187.6     103.4       149.1     90.5     121.2     151.2     159.3     137.6     117.5     215.5     187.6     103.4	92	114.5	78.1	118.8	110.2	152,2	110.2	111.5	165.5	161.4	69.1	7 25 7	
121.2 91.7 130.0 123.0 154.8 131.6 123.4 201.5 200.3 82.8 135.1 151.0 106.0 129.5 130.9 163.0 113.4 150.8 211.4 186.5 92.1 142.9 155.0 100.0 129.5 120.9 163.0 113.4 150.8 211.4 186.5 92.1 144.2 149.1 90.5 121.5 121.5 121.5 159.3 132.4 115.7 915.5 107.5 146.0	121.2 91.7 130.0 125.6 159.0 121.4 130.8 21.4 187.1 193.1 187.1 159.5 155.0 121.4 150.8 21.4 135.8 121.5 125.1 170.3 122.7 115.7 219.0 204.6 94.7 149.1 90.5 121.5 121.5 121.2 159.3 132.8 117.3 215.5 187.6 103.4	25	138,8	84.2	110,5	127.3	141.2	120.2	101	160 %	160 7	9 6	1000	0000
121.2 91.7 130.0 125.0 154.8 131.6 123.4 201.5 200.3 82.8 135.1 148.0 97.2 110.0 125.6 159.0 121.1 128.1 187.1 193.1 85.8 142.9 155.0 106.0 129.5 130.9 163.0 112.4 130.8 211.4 186.5 92.1 144.3 155.0 96.4 135.8 125.1 170.3 122.7 115.7 219.0 204.6 94.7 146.0 149.1 90.5 121.2 159.3 132.8 115.7 219.0 204.6 94.7 146.0	121.2   91.7   130.0   125.0   154.8   131.6   125.4   201.5   200.3   82.8   148.0   97.2   110.0   125.6   159.0   121.1   128.1   187.1   198.1   85.8   157.0   159.5   159.5   120.8   115.7   115.7   115.7   121.6   121.2   121.2   159.3   152.8   117.5   215.5   187.6   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4   103.4								4		T0207	0.0	1.0611	107°8
148.0 97.2 110.0 125.6 159.0 121.1 128.1 187.1 193.1 85.8 142.9 131.0 156.0 159.0 163.0 112.4 130.8 211.4 186.5 92.1 144.9 157.0 96.4 135.8 125.1 170.3 122.7 115.7 219.0 204.6 94.7 146.0 149.1 90.5 121.5 121.2 159.3 132.8 117.3 215.6 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5 127.5	148.0   97.2   110.0   125.6   159.0   121.1   128.1   187.1   197.1   85.8   151.0   106.0   129.5   130.9   163.0   112.4   130.8   211.4   186.5   92.1   157.0   96.4   135.8   125.1   170.3   122.7   115.7   219.0   204.6   94.7   149.1   90.5   121.5   121.2   159.3   132.8   117.3   215.5   187.6   103.4	124	121.2	91.7	130.0	123.0	154.8	131,6	123.4	201,5	200.3	82.8	135.1	ווה
131.0 106.0 129.5 130.9 163.0 113.4 130.8 211.4 136.1 144.3 155.0 155.0 115.7 219.0 204.6 92.1 1446.0 149.1 90.5 121.5 121.2 159.3 132.8 115.7 219.0 204.6 94.7 146.0	131.0 106.0 129.5 130.9 163.0 117.4 150.8 211.4 186.5 92.1 157.0 96.4 135.8 125.1 170.3 122.7 115.7 219.0 204.6 94.7 149.1 90.5 121.5 121.2 159.3 132.8 117.3 215.5 187.6 103.4	23	148.0	97.2	110.0	125.6	159.0	121	108.1	ו 187	102	0 0 0	1000	20011
15% 96.4 135.8 125.1 170.3 122.7 115.7 219.0 204.6 94.7 146.0 149.1 90.5 121.5 121.2 159.3 132.8 117.3 215.5 107.5 107.5	157.0 96.4 135.8 125.1 170.3 122.7 115.7 219.0 204.6 94.7 149.1 90.5 121.5 121.2 159.3 132.8 117.3 215.5 187.6 103.4	22	131.0	106.0	199.5	130.9	163.0	112.4	130.8	2011.4	186.5	000	146.0	277
149.1 90.5 121.5 121.2 159.3 132.8 117.3 515.5 157.6 144.0	149.1 90.5 121.5 121.2 159.3 132.8 117.3 215.5 187.6 103.4	23	153.0	96.4	135,8	125,1	170.3	1001	115.7	010	0040	1000	7470	114.6
	103.4 TOS.4	20	149.1	90°2	121.5	191.2	150.00	1 40 B	- 071	OFFICE OF STREET	000000000000000000000000000000000000000	240.	146.0	120.4

TABLE 18. - 1/DEATH RATHS FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Contid

8/SENILITY (162) - Cont'd

-	SULVE	Shimane	Shizuoka	Tochiei	Tokushima	Tokyo	Tottori	Toyama	Wakayama	Хама са ta	Yamaguchi	Yamanashi
646	97.3	104.5	75.4	76.2	116.3	46.8	120.2	64.9	96,8	73.7	103,1	71.7
948	08.7	93.9	72.0	72.0	112.5	43.4	121.6	63.3	94.3	74.7	95.1	74.0
947	127.3	147.1	100.4	79.4	152.4	55.6	158.3	78.3	131.8	84.6	141.0	98.5
946	MA	MA	MA	NA	MA	NA	NA	MA	MA	. NA	NA	NA
1945	MA	MA	VI.	NA	NA	MA	NA	NA	MA	NA	NA	MA
944	MA	MA	MA	PLA	MA	MA	MA	MA	MA	MA	MA	A Te
943	MA	NA NA	Z V	V.P.	MA	TIA	NA	MA	AM	AM	MA	NA
040	186.9	2.4.0	142.6	713.0	0.000	64.1	0.700	115.4	184.3	196.0	164.1	730 3
941	177.5	221.6	139.7	118.8	202.5	57.5	227.9	111.2	159.0	186.0	153.9	130.3
1940	184.6	236.00	124.9	115.4	6.002	55.7	208.3	125.0	155.3	134.4	146.1	126.8
939	172.9	273.9	141.8	119.9	236.9	58.4	237.3	117.6	166.0	137.5	189.8	128.2
938	208.3	266.2	154.3	127.6	234.7	0.3	201.4	124.6	151.6	108.5	20100	145.0
937	151.0	207.5	134.1	113.1	216.1	54.2	201.1	117.2	136.9	121.6	186.6	116.8
936	178.2	237.6	152.2	112.0	228.0	56.0	199.9	115.4	154.0	118.6	186.8	136.0
1935	148.0	204.0	129.6	9.96	209.0	47.6	195.9	96.5	149.1	98.4	160.4	119.7
934	179.5	238.0	150.2	118.0	211.3	50.7	206.1	130.1	155.4	118.0	184.0	136.9
226	164.0	221.2	145.5	112.0	202.8	53.2	188.4	986	148.7	111.9	166.8	133.0
256	147.0	213.7	138.8	96.5	190.0	47.1	194.5	104.6	130.4	107.8	161.4	115.6
931	175.4	250.0	144.3	115.3	218.7	52.3	203,4	124.5	160.2	120.0	176.2	116.5
1930	155.0	261.5	128.4	93.0	192.6	45.9	188.4	97.2	144.0	100.8	177.0	111.4
626	143,9	264.7	140.4	93.7	184.1	52.1	196.1	100.6	133,1	119.4	174.5	108.2
826	148.4	242.8	150.2	95.9	193.0	55.9	174.0	94.9	151,5	111.4	162,1	104.2
927	139.8	233.7	131.3	93.0	207.0	50.3	196.6	7.76	122.6	108.7	175.1	115.2
1926	119.1	921.4	119.5	94.6	173.8	45.5	152,2	88.3	116.5	103.2	153,1	103.0
925	141.5	224.0	136.0	92°2	184.1	50.6	169.8	80°5	1,32.6	105.9	147.9	105.9
924	142.3	250.8	131.9	93.7	215.0	60.7	198.3	91.0	144.1	100.5	184.8	111.8
923	162.4	277.7	164.7	0.80	196,1	69.3	211,1	97.2	129.3	110.7	193.1	114.9
1922	147.9	244.2	140.1	98.8	215.4	66.9	195.3	104.5	149.7	117.2	189.3	119.3
921	166.1	240.5	159.9	96.4	203.7	65.8	209,8	85,1	145.7	98.1	184.3	119.7
000	1460	0 120	L Oat	0 20	3000	0 00	0.00	1 000			1	

TABLE 1°. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Contid

ACCIDENTAL DEATHS (169-195)

fear	All Japan	Aichi	Ak1ta	Aomori	Chiba	Ehime	Fukut	Fukuoka	Fukushima	Glfu	Gumma
949	42.0	35	44.6	39.0	3000	50.7	57.0	57.3	44.9	39.0	38.2
948	48.6	35.1	. 47.5	49.3	37.5	50° 00°	520.1	60.5	47.2	38.5	42.0
947	49.3	39.3	50.1	45.9	38.5	47.6	53.6	68.3	50.2	43.6	71.1
946	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA
1945	NA .	MA	NA	NA	NA	NA	NA	NA .	NA	NA	NA
944	MA	MA	MA	MA	NA	NA	NA	NA	NA	NA	NA
943	45.1	A W	MA	MA	NA	NA	NA	NA	NA	NA	NA
942	42.3	54.5	47.7	43.1	39,9	45.2	40.4	56.4	47.2	40.6	34.2
941	39.4	30.8	42.4	38.9	38.5	42.7	39.6	55.4	43.6	40.3	34.5
940	39.3	28.7	48.3	40.2	37.4	28.4	52.0	52.6	45.3	37.9	37.6
939	41.1	31.7	40°P	41.1	37.8	37.9	47.3	66.4	47.€	42.0	37.0
928	44.6	(A) (A) (D)	50.3	41,4	45.2	41.4	39.1	64.6	52.5	43.6	44.6
927	42.5	33.7	50.2	42.5	34.3	42.9	46.3	61.2	49.2	41.0	47.0
936	43.0	31.7	76.7	48.6	40.2	45.2	51.1	66.2	5%.0	43.7	42.1
935	41.8	32.9	47.2	43.7	36.0	48.0	45.0	63.6	55.5	41.1	56.8
934	46.8	33.8	44.7	41.6	83	42.6	52.3	56.6	44.6	43.6	37.0
932	44.6	31.1	47.3	47.0	36.6	46.3	44.8	54.7	47.7	42.7	31,8
932	40.3	32.9	43.8	43.5	32.2	43.9	48.6	51.9	46.1	43.7	40.1
931	38.7	320,03	40.6	43.2	34.6	45,8	42.1	52°8	46.8	37.7	33.7
930	40.8	32.5	41.9	44.0	32.4	41.2	44.5	64.1	47.5	36.9	35.3
929	42.0	34.0	48.9	39.4	32.6	45.0	43.2	61.2°	51.1	428	35.0
928	41.6	32.B	44.6	44.3	34.0	45.3	46.5	62.3	45.8	38.5	33.7
726	47.6	33.9	45.1	45.3	36.8	43.6	54.1	60.7	59.6	41.5	34.9
926	42.2	34.9	45.5	44.8	36.6	47.5	44.8	59.8	47.9	35.3	40.7
925	41.9	37.2	42.2	42.3	33.5	46.9	48.3	59.9	51.1	59.1	36.4
1924	43.8	38.2	50.2	46.8	36.7	42.7	58.1	56.0	57.8	43.4	40.3
923	123,6	39.1	52.3	45.0	133.2	45.1	48.4	57.7	53.9	45.7	40.2
922	44.6	35.3	51.1	52,1	41.1	48.6	51.4	47.0	65.6	41.0	38.1
921	42.3	35.8	45.3	39.2	39.5	42.6	50.8	56.2	51.1	48.1	43.8
000	4										

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CATTES DY PROFECTURE: JAPAN 1920-1949 - Contid

ACCIDENTAL DEATHS (169-195) - Cont'd

1949 44.7 55.2 54.2 42.1 34.3 41.2 55.2 46.1 47.6 45.6 46.9 41.6 59.9 41.6 59.9 41.6 59.9 41.6 55.7 49.6 60.2 50.3 50.6 50.1 50.2 50.6 50.1 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 40.8 50.0 50.0 50.0 50.0 50.0 50.0 50.0 5	Year	Hiroshima	Hokkaldo	Hyogo	Ibaraki	Ishikawa	Iwate	Karawa	Karoshira	У апасажа	Kochi	Kumamoto	Kyoto
## ## ## ## ## ## ## ## ## ## ## ## ##	1949	44.7	54	42.1	34.3	41.2	55.2	46.1	47.6	45.6	46.9	41.6	31.3
### NA	OVOL	A CA	200	A 8 0	2A O	A G A	200	51	20 6	D 44	AR AR	R 77 P	34 5
HA         HA<	1047	0000	. r.	71 H	1000	40.4 40.4	80.0	0 00	000	- 04	610	40.0	1000
NA         NA<	TOAC	MA.	TA PE	WA .	MA	D * N	NTA .	MA.	- A - L	4.00	MA	- W	N N
MA         MA<	1945	NA	NA	MA	M M	A ST	NA	NA	MA	NA .	NA	NA	NA
## NA	1044	****	37.6	27.4	27.0	17. A	N. A.	N. A.	MA	37.4	3.7.A	4 24	17 A
NA         NA<	1944	<b>4</b>	NA.	25	MA	N. W.	N. H	MA	NA	NA	R	NA	NA
51.5         66.2         45.4         46.5         53.4         48.5         63.2         40.3         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.8         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         41.9         50.9         50.9         50.9         50.9         50.9 <th< td=""><td>1943</td><td>MA</td><td>MA</td><td>NA.</td><td>MA</td><td>₩.</td><td>MA</td><td>₩:</td><td>NA</td><td>MA</td><td>NA</td><td>MA</td><td>MA</td></th<>	1943	MA	MA	NA.	MA	₩.	MA	₩:	NA	MA	NA	MA	MA
45.9 66.2 36.6 40.7 36.3 44.5 47.0 35.0 44.5 47.0 35.0 44.7 46.5 47.0 35.2 37.0 44.7 45.9 66.2 46.2 36.6 40.7 35.3 40.9 35.2 37.0 44.7 46.5 60.2 45.0 36.4 45.0 56.2 56.9 37.0 44.7 55.4 46.5 60.1 44.8 35.7 44.8 36.8 40.8 56.1 47.7 55.8 46.9 56.0 56.2 56.9 46.9 56.0 56.2 56.9 46.9 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0	1942	51.5	62.7	43.4	36.5	39.4	48.5	63.2	40.3	41.9	51.8	38.3	30.8
42.6 67.1 43.0 35.2 38.6 50.3 40.8 50.3 40.9 35.2 37.0 44.7 45.6 60.2 45.0 59.2 51.9 57.0 44.7 55.4 46.8 46.2 45.0 56.2 45.0 59.2 51.9 57.0 44.7 55.4 46.8 46.2 45.7 44.9 55.9 51.9 57.0 44.7 55.4 46.8 46.2 51.9 57.0 46.1 50.2 45.0 57.0 44.7 55.4 46.8 46.2 60.2 45.0 56.4 56.9 57.0 57.0 47.7 55.4 46.8 56.9 57.0 57.0 46.1 50.2 57.0 47.7 55.4 46.8 46.8 57.7 45.0 46.1 50.2 57.0 47.7 55.3 46.8 46.8 57.7 45.0 46.1 50.2 57.0 47.7 55.3 44.8 57.7 45.0 46.1 50.2 57.0 46.8 46.8 46.8 57.7 45.2 59.2 57.0 46.8 46.8 57.7 45.2 59.2 57.0 47.0 55.2 57.0 47.1 45.8 47.1 45.8 47.1 45.8 47.1 45.1 45.1 45.8 47.1 45.1 45.1 45.1 45.1 45.1 45.1 45.1 45	1941	45.9	66.2	30.6	40.7	36.3	44.5	47.0	36.0	43.3	50.9	32.7	29,1
42.6 67.1 48.0 35.2 38.0 60.5 45.0 34.7 40.2 55.2 45.0 45.0 45.4 46.5 60.2 45.0 59.2 51.9 57.0 47.7 55.2 48.7 46.5 60.2 45.0 59.2 51.9 57.0 47.7 55.2 45.0 55.2 45.0 57.0 47.7 55.2 45.0 55.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 45.0 57.2 46.8 57.2 57.3 47.0 57.2 57.3 47.0 57.2 57.3 47.0 57.2 57.3 47.0 57.2 57.3 47.0 57.2 57.3 47.0 57.2 57.3 47.0 57.2 57.3 47.0 57.2 57.3 47.0 57.2 57.3 57.3 57.3 57.3 57.3 57.3 57.3 57.3	1940	44.0	62.2	38.6	30.9	40.8	50.3	40.9	35.2	37.0	44.7	35.7	25,1
48.4 66.0 44.8 53.7 46.8 55.4 45.0 45.0 59.2 51.9 57.0 47.7 55.4 45.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 55.9 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 57.0 45.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 5	1020	40 6	L 42	0 24	C C	0 0	200	0 24	RA 17	40.04	0 0 0	7 YE	0 80
46.7 46.5 61.1 44.9 32.0 59.2 51.9 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 45.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0 5	COCT	0.04	10.70	0.00	0.00	0.00	000	2000	2 19	2 0 0 0	0000	2000	0000
46.7 46.7 46.8 37.4 46.8 37.4 46.9 62.7 52.5 52.7 45.0 60.2 44.9 36.9 46.1 56.9 46.1 56.9 45.0 55.7 45.0 60.2 44.9 36.9 36.9 61.8 57.2 45.0 46.1 56.9 46.1 56.9 46.1 56.9 46.1 56.9 46.1 56.9 46.1 56.9 46.1 56.9 46.1 56.9 46.1 56.9 46.1 56.9 46.1 56.9 46.1 56.9 57.9 46.8 46.9 57.9 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 46.1 56.8 56.8 56.8 56.8 56.8 56.8 56.8 56.8	1938	40.04	0./9	80°%	45.0	6.24	N. O.	57.9	0.7.0	1.0/.6	9.00	40.4	S C N
46.5         60.1         44.9         38.4         58.4         49.0         58.2         42.2         55.9           46.5         60.2         45.8         34.4         36.9         58.9         40.1         59.7         40.4         55.9           48.2         59.7         45.8         47.7         47.6         40.1         40.4         55.9           48.2         59.7         44.9         56.9         47.7         47.6         20.3         40.4         50.2           48.2         59.7         44.9         56.8         47.7         47.6         20.3         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9         46.9	1937	48.7	65.4	43.8	37.4	42.2	62.7	52.5	32.0	45.0	52.7	35.3	30.6
45.7 60.2 45.8 34.4 35.9 57.2 61.8 29.7 40.4 52.3 45.7 60.2 45.8 35.1 44.1 45.0 46.1 30.3 37.8 59.2 45.9 46.8 45.9 59.2 45.9 40.8 35.7 45.5 29.1 46.8 46.8 45.9 59.2 41.0 59.2 44.8 57.0 42.9 40.8 59.2 41.0 45.9 40.8 59.2 41.0 45.9 40.8 59.2 41.0 45.9 40.8 59.2 41.0 45.9 40.8 59.2 41.1 45.8 59.2 41.1 45.8 59.2 45.1 45.8 40.4 45.9 59.3 40.8 55.4 45.1 45.8 40.4 45.9 59.3 40.8 55.4 59.2 47.2 59.2 47.2 59.3 47.2 59.3 45.1 45.8 40.4 45.9 59.3 47.2 59.3 47.0 41.0 42.8 40.1 45.4 45.9 59.3 47.0 59.2 47.0 59.2 47.0 41.0 42.8 59.3 47.0 59.2 47.0 59.2 47.0 59.2 47.0 59.2 59.2 47.0 59.2 59.2 47.0 59.2 59.2 47.0 59.2 59.2 47.0 59.2 59.2 47.0 59.2 59.2 47.0 59.2 59.2 47.0 59.2 59.2 47.0 59.2 59.2 47.0 59.2 59.2 59.2 47.0 59.0 59.4 45.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 5	1936	46.5	61.1	44.9	37.5	36.4	52.6	49.0	38.8	42.2	55.9	35.3	31.9
48.2 114.8 57.2 53.1 44.1 45.0 46.1 50.3 57.8 59.2 46.8 46.9 50.2 46.6 50.2 44.6 55.2 59.1 44.1 45.0 46.1 50.3 57.8 46.8 46.9 57.9 40.0 59.2 44.9 52.7 57.8 47.7 45.5 29.1 48.5 46.8 41.0 44.3 59.5 40.2 57.5 41.0 42.9 47.2 50.8 54.5 58.8 40.4 47.2 59.5 41.0 59.5 40.9 57.0 44.8 57.0 42.9 47.2 54.7 50.8 54.5 58.8 40.4 47.2 52.4 71.0 42.9 47.2 54.1 49.1 50.3 56.8 40.1 45.8 45.4 66.0 44.3 55.3 56.1 40.3 55.3 47.0 40.3 55.3 47.0 40.3 55.3 47.0 40.1 45.8 47.8 57.0 50.2 1195.4 41.1 45.0 55.3 57.0 41.0 42.8 55.3 57.0 56.1 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0	1935	43.7	60.2	45°B	34.4	35.9	53.2	61.8	29.7	40.4	52.3	37.5	32.4
458.2 114.8 57.2 44.6 55.1 44.1 45.0 46.1 20.3 57.8 55.8 44.6 60.2 44.6 55.1 44.1 45.0 46.1 20.3 57.8 57.8 57.8 57.8 57.8 57.8 57.8 57.8				-					0	-	0	1	
42.2 59.7 44.6 56.2 46.8 46.5 46.8 46.8 46.8 46.8 46.8 46.8 42.9 60.2 44.6 56.2 41.0 48.1 50.8 59.3 41.0 44.3 40.4 40.0 57.2 46.8 40.4 41.0 59.5 40.2 52.3 41.0 46.2 50.8 59.5 40.4 50.4 40.4 50.2 50.8 50.8 54.5 50.8 56.2 40.4 50.4 40.4 50.2 50.8 50.8 50.3 50.8 50.3 50.8 50.3 50.4 50.4 50.4 50.4 50.2 50.8 50.3 50.3 50.3 50.3 50.3 50.3 50.3 50.3	1934	48°2	TI4.8	200	55° I	44.1	45.0	46°1	30.00	5.7.9	2000	36.5	40° 5
42.9 60.2 44.9 52.7 35.8 47.7 47.6 59.3 41.0 44.3 40.0 59.5 44.9 52.7 35.8 47.7 47.8 50.9 31.0 59.8 41.0 44.3 40.0 59.5 40.2 32.5 41.0 49.8 50.9 31.0 59.8 40.4 40.9 47.2 67.2 44.8 54.0 50.5 44.8 54.0 50.9 50.3 45.1 45.8 45.1 46.9 47.8 52.4 71.0 42.9 47.2 54.7 53.3 45.1 46.8 45.8 45.4 71.0 42.9 47.0 50.3 47.0 40.1 45.8 45.4 67.6 60.5 50.5 50.0 41.0 42.8 47.8 50.0 50.0 65.4 47.8 50.0 50.0 65.4 47.8 50.0 50.0 65.4 47.8 50.0 50.0 65.4 47.8 50.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 45.0 50.0 65.4 65.0 65.4 65.0 65.4 65.0 65.4 65.0 65.4 65.0 65.4 65.0 65.4 65.0 65.4 65.0 65.4 65.0 65.4 65.0 65.4 65.0 6	1933	43.2	59.7	44.6	36.8	43.7	283.7	45.5	29.1	42.5	46.8	41.8	31,3
40.0 57.9 40.8 32.5 41.2 49.8 50.9 31.0 38.3 46.9 47.2 47.2 59.8 34.5 58.8 40.4 47.8 50.8 34.5 59.8 40.4 40.4 47.8 50.8 34.5 59.8 40.4 40.4 40.2 47.8 54.7 50.8 54.5 58.8 40.4 40.4 40.2 50.4 47.8 50.8 50.2 1195.4 40.1 45.8 40.4 40.1 50.4 40.1 50.4 40.1 50.4 40.1 50.4 40.1 50.4 40.1 50.4 40.1 50.4 40.1 50.4 40.1 50.4 40.1 50.4 40.1 50.4 40.1 50.4 50.2 1195.4 40.1 40.8 40.1 40.1 40.1 40.1 40.1 40.1 40.1 40.1	1932	42.9	60.2	44.9	32.7	35.8	47.7	47.8	29.3	41.0	44.3	35.2	32.4
41.0 59.5 40.2 33.3 41.0 48.1 50.8 34.5 38.8 40.4 47.2 47.2 54.7 33.3 45.1 45.8 40.4 47.2 54.7 70.5 44.8 34.0 40.3 48.1 50.8 35.3 45.1 45.8 40.4 45.9 45.4 71.0 45.7 70.5 34.4 57.0 35.3 46.4 51.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.1 46.2 46.2 46.2 46.2 46.2 46.2 46.2 46.2	1931	40.0	57.9	40.8	32.5	41.2	40.8	50.9	31.0	38.3	46.9	34.1	32,1
45.5 67.2 45.5 37.0 42.9 47.2 54.7 35.5 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.1 45.8 45.8 45.8 45.8 45.8 47.8 55.6 55.8 47.8 55.8 47.8 55.8 47.8 55.8 47.8 55.8 47.8 55.8 47.8 55.8 47.8 55.8 47.8 55.8 47.8 55.8 45.9 45.9 45.9 45.9 55.0 55.0 55.0 55.0 55.8 55.8 55.8 55.8	1930	41.0	59.5	40.2	33.3	41.0	48.1	50.8	34.5	38.8	40.4	38.7	32.8
44.4 66.0 44.4 53.7 56.8 55.4 47.8 54.9 46.5 56.8 47.8 56.8 47.8 56.8 47.8 56.8 47.8 56.8 47.8 56.8 47.8 56.8 56.8 56.8 56.8 56.8 56.8 56.8 56	1099	6.8.4	6.7.9	43.5	37.0	42.9	47.2	54.7	100	L.3.1	45. B	39.4	34.1
41.7 70.5 45.6 54.3 39.9 46.4 51.3 32.7 36.8 41.1 40.4 41.1 52.4 71.0 43.7 32.5 35.3 47.0 49.3 53.5 40.1 40.4 42.8 41.1 40.4 42.8 41.0 42.8 42.8 43.4 66.0 44.4 33.7 33.8 55.4 56.7 29.7 46.0 41.9 55.3 66.1 73.3 46.6 59.8 55.4 56.0 29.2 1195.4 41.9 45.0 47.1 73.3 46.6 58.8 55.6 56.0 29.2 1195.4 45.0 50.0 50.0 50.0 50.0 50.0 50.0	1998	40.0	60.09	44.8	34.0	40.3	48.1	49.1	F. OF.	49.1	46.2	40.8	30.0
52.4 71.0 43.7 52.5 55.3 47.0 49.3 52.5 40.1 42.4 45.9 45.4 66.0 44.4 53.7 56.1 48.6 48.7 27.0 41.0 42.8 40.1 45.4 66.0 44.4 53.7 58.8 55.4 56.7 29.7 46.0 41.9 55.3 64.1 73.3 46.6 58.2 47.0 54.9 56.0 29.2 41.1 45.0 40.5 52.4 94.6 45.4 45.9 40.9 69.3 53.6 50.0 65.4 60.5 50.0 65.4 50.5 50.0 65.4 40.5 50.0 65.4 40.5 50.0 65.4 40.5 50.0 65.4 40.5 50.0 65.4 40.5 50.0 65.4 40.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.5 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 65.4 50.0 6	1997	41.7	70.5	45.6	34.3	30.0	46.4	100	30.7	36.00	47.7	88.8	0.120
45.4 67.6 60.5 35.0 36.1 48.6 48.7 27.0 41.0 42.8 44.4 66.0 44.4 33.7 39.8 55.4 56.7 29.7 46.0 41.9 55.3 47.1 73.3 46.6 38.2 45.0 54.9 56.0 29.2 41.1 45.0 42.5 47.1 70.3 46.8 59.2 47.8 31.8 40.5 52.4 47.8 31.8 40.5 52.4 47.8 31.8 53.8 40.5 52.4 52.4 54.4 45.9 40.9 40.9 53.0 65.4	1926	52.4	71.0	43.7	. N. C.	13 C	47.0	49.3	. K.	40.1	43.4	41.3	32.6
44.4         66.0         44.4         53.7         38.8         55.4         56.7         29.7         46.0         41.9           55.3         69.1         51.4         38.9         37.6         59.3         47.6         30.2         1195.4         41.5           47.1         73.3         46.6         38.2         45.0         54.9         55.0         29.2         41.1         45.0           49.3         70.5         46.2         53.6         54.4         47.8         31.8         58.8         40.5           52.4         94.6         45.4         45.9         40.9         69.2         50.0         65.4	1925	45.4	67.6	60.5	35.0	36.1	48.6	48.7	27.0	41.0	42.8	37.8	31.3
44.4 66.0 44.4 33.7 38.8 55.4 55.7 145.4 41.9 55.7 44.8 47.8 70.2 1195.4 41.5 47.1 73.3 66.0 29.2 1195.4 41.5 47.1 773.3 46.8 73.6 54.4 47.8 51.8 70.3 48.8 45.9 46.9 69.3 57.6 54.4 47.8 51.8 53.8 46.5 52.4 94.6 45.4 94.9 40.9 69.3 53.6 30.0 50.0 65.4					1	4		1	1				
55.3 64.1 51.4 38.9 57.6 59.3 47.0 30.2 1195.4 41.5 47.1 77.3 46.6 58.2 45.0 54.4 47.8 31.8 58.8 40.5 52.4 94.6 45.9 40.9 69.3 53.6 30.0 50.0 65.4	1924	44.4	66.0	44.4	53.7	38.8	55.4	26.7	28.1	46.0	41.9	37.6	31.0
47.1 773.3 46.6 38.2 45.0 54.9 56.0 29.2 41.1 45.0 70.3 48.2 25.4 47.8 31.8 58.8 40.5 5.4 52.4 94.6 45.9 40.9 69.3 53.6 30.0 50.0 65.4	1923	53.3	69.1	51.4	38.9	37.6	59.3	47.6	30.2	1195.4	41.5	42.3	36.5
. 49.3 70.3 48.2 23.8 30.6 54.4 47.8 31.8 38.8 40.5 ) 52.4 94.6 45.4 45.9 40.9 69.3 53.6 30.0 50.0 65.4	1922	47.1	73.3	46.6	38.8	45.0	54.9	56.0	29.5	41.1	45.0	39.1	35.8
52.4 94.6 45.4 45.9 40.9 69.3 53.6 30.0 50.0 65.4	1981	49.3	70.3	48.2	60 60 00	37.6	54.4	47.8	31.8	38.8	40.5	36.9	36.0
	1920	52.4	94.6	45.4	45.9	40.9	69.3	53.6	30.0	50.0	65.4	39.3	32.4

TABLE 18. - 1/DEATH RATES FOR TEN SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Cont'd

# ACCIDENTAL DEATHS (169-195) - Cont'd

ear	Mie	Miyagi	Miyaraki	Marano	Narasaki	Nara	Witrata	Of ta	Окалата	Osaka	Sara	Saltama
64	35.2	41.8	43.8	37.5	51.2	31.7	41.5	42.9	41.1	35.5	55.7	30.0
48	35.8	44.8	42.1	35.4	52.5	33.7	42.1	44.0	59.7	38.8	61.1	74.1
147	41.8	47.9	45.2	41.1	57.9	42.1	46.2	45,9	53.5	49.1	51.6	000
46	NA	MA	MA	MA	MW	MA	MA	MA	MA	NA	MA	N. L.
945	NA	MA	MA	NA	NA	NA	AM	NA	NA	MA	MA	N.
944	NA	MA	MA	MA	NA	MA	IIA	MA	MA	MA	TA.	Y.A.
43	MA	MA	NA	MA	MA	MA	NA.	NA	MA	NA	MA	Y. Y
42	41.8	42.2	48.1	39,1	55.4	3ª 4	46.5	46.7	48.3	28.5	57.8	75.4
41	36.8	35.7	47.4	38.1	48.7	35.0	41.0	45.5	4.3.7	28.1	55.5	28.7
40	36.2	88.8	39.2	37.2	49.7	35.1	a. • \$\$	44.0	45.8	32.3	47.0	25.0
1939	37.3	37.0	50.1	39.5	40°0	30.0	52.0	50.8	40.1	29.4	47.4	37.0
38	37.4	37.6	4.2.7	44.1	48.3	31.0	50.2	42.8	46.7	32.4	49.9	30.0
37	37.1	41.0	41.4	44.3	40.00	33,3	48,2	46.3	47.5	32.1	45.1	38.0
36	27.4	37.4	46.5	42.1	46.6	620.00	48.5	48.3	46.4	21.9	000	35.5
35	39.1	38.7	42.7	41.1	40.8	38.5	47.3	45.5	43.2	29.9	44.7	71.6
24	36.0	35.3	41.0	40.7	45.6	37.4	46.2	40.3	50.1	79.6	42.7	30.3
33	34.6	55.8	42.2	38.8	44.0	37.1	46.0	C. 74	43.5	34.5	41.3	.72° B
932	37.4	37.9	37.4	41.0	36.6	39.9	45.7	40.6	45.1	36.2	44.9	000
31	38.4	37.7	44.0	36.7	41.1	30.4	41.6	41.7	3D. 33	34.00	40,3	21.4
30	37.8	37.9	46.4	38.8	40.2	32.4	46.7	47.3	44.0	31.5	51.2	32.8
53	36.8	39.0	38.4	43.2	51.6	37.7	44.9	41.2	43.7	32.4	46.6	3.4.0
28	36.8	42.9	41.9	45.0	48.7	31.4	44.7	50.7	44.1	32.9	52.8	70.7
127	35.8	41.5	43.4	44.5	48.5	51.6	52,1	41.7	43.9	53.1	51.2	67.00
26	35.7	39.3	37.3	41.3	47.5	35.1	52.9	42.9	44.4	34.8	50.0	21.9
925	38.1	40.5	40.5	39.0	51.6	38.4	45.1	41.7	43.0	30.5	47.7	38:1
24	33.2	41.0	42.3	42.9	50.9	35.7	46.8	49.5	44.9	32.5	48.8	34.5
23	36.8	43.2	42.0	49.5	47.0	35.8	51.8	44.1	46.8	36.2	52.0	8.58
22	35.9	46.8	37.6	41.8	47.9	35.1	59,8	45.6	42.9	37.3	48.6	35.0
1921	43.4	41.9	44.0	44.5	40.1	47.R	44.5	50 50 50	46.3	(M)	47.1	000
00	0 00	0 00					0 0 0					

TABLE 18, - 1/DEATH RATES FOR TOW SELECTED CAUSES BY PREFECTURE: JAPAN 1920-1949 - Sont'd

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949	29.4	44.7	35.9	ಚಿತ್ರಂ	45.9	34.2	38.8	55.7	33.7	42.2	57.6	42.8
948	33.8	51.1	37.0	34.9	44.9	38.6	37.3	54.1	37.4	44.1	60.09	42.8
947	46.1	48.0	40.0	61.1	52.5	47.1	45.7	56.5	47	47.5	64.4	41.1
946	NA	MA	NA	MA	NA	MA	MA	MA	MA	MA	MA	NA
1945	MA	MA	NA	NA	NA	MM	NA	NA	MA	NA	NA	NA
220	20.0	27. a	27.6	9-V	77.A	MA	17 A	MA	MA	MA	NA	MA
244	NA NA	13 F. P.	NA NA	74 V	NTA NTA	200	T N	TAN	MA	MA	MA	NA
040	NA SC 4	AN A	4 0 5	S OS	A5.0	DA A	47 6	47.3	40.3	44.7	96.3	41.7
246	4000	D 0 14	0.00	000	2 C C C C C C C C C C C C C C C C C C C	4 6 4 C	A 4 . C	7 77	47.4	40.1	20.00	40.1
940	37.00	42.7	38.6	35.0	48.1	25.1	30.00	54.7	38.0	4.0 18.0	51.2	43.7
Caro	0	4	0 22	0	0	A 20	900	2000	Q CK	4 14	A. A.	80
808	200.20	4000	50.00	0.04	0.00	0000	10°0	, c		4 4 4	000	4 2 4 4 5
258	57.00	27.00	0.08	4. 6.	n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.100	40.0	. C. C.	45.7	44.0	. u.	000
100	0.70	40.0	000	0.04	000		H C	0 -	0 22	2000	0 0	20 02
926	36.4	50.0	41.3	20.00	000	20.4	4	1.70	00.00	- 0	0.70	
935	26.1	44.2	27.4	70°1	54.8	27.6	38.3	55.5	37.5	39.7	21.7	41.9
934	44.0	47.7	36.9	38.3	56.6	27.8	58.8	49.8	41.9	40.1	48.7	34.3
933	33.9	40.6	41.0	38.6	51.5	29,1	42.8	51.0	35.5	41.7	50.4	34.7
972	35.2	43.4	37.5	37.6	45.5	31.4	38.9	46.7	37.2	46.2	46.5	37.6
9.3]	33.0	45.2	37.5	3.78° O	45.0	25.8	35.1	46.0	34.8	40.9	55.9	36.7
930	35.9	44.5	47.0	30.3	0.00	20.1	45.6	40.3	32.5	41.4	51.0	39.5
606	28.57	50.6	30.5	47.8	6.6	30.8	188	48.7	39.8	43.3	46.2	37.1
000	NA.O. KK	47.0	35.4	. W.	51.7	30.4	29.7	50.4	31.7	44.3	44.0	42.3
927	0.00	43.4	0.00	300	C.I.	30.1	30.0	57.5	7. 35.	45.2	51.5	37.€
956	27.0	44.6	27.2	C i	57.3	28.0	41.2	45.6	37.1	46.3	55.3	41.5
925	S S S S S S S S S S S S S S S S S S S	39.6	3000	35.8	53.1	31.6	39.0	45.4	03.40	41.8	47.2	35.1
924	35.1	46.1	36.6	30°8	58.0	63 50 50	43.0	57.1	52.4	50.0	57.8	36.0
923	33.6	47.2	62.7	29.0	57.1	716.9	46.1	50.3	30.4	48.3	54.8	44.4
922	36.9	49.4	41.4	41.1	50.8	28.4	42.6	51.5	37.8	45.4	52.5	40.8
1981	40.8	47.6	42.1	38.1	52.9	28.5	42.5	46.7	43.8	49.9	47.9	44.2
000	0 00		0 6	2 03	CO 77	27 0	27 0	0 0 0	1 72	52 5	40 G	50 A

## JAPAN 1920-1949 - Cont'd PREFETCTURE: - 1/DEATH RATES FOR THE SELECTED CAUSES BY

#### Footnotes:

Okinawa and Karafuto were included. Tetimated nomplation, 1946-1949 are of the civilian pomulation of Japan Proper. Rates are the number of deaths per 100,000 population, estimated as of 1 October 1920-1945 and 1 July 1946-1949. Estimated porulations, 1927-1945 included civilian and wilitary nersonnel in Janan only, except in 1943 when Data for 1949 are provisional.

1944-1946; are estimated of the Finistry of Felfare, 1947-1949; excludes chronic pleuro pneumonia and nontubercular Tuberoulosis (all forms). 1920-1043: Includes obronic pleuro pneumonia and all adenopathy; excludes spondylitis. adenorathy; includes snondylitis.

amount of manalysis not due to intracranial lesions of vascular origin. 1933-1943: includes alcoholic cerebral apoplary Intracrantal lestons of vasculer orieth. 1990-1932: includes alcoholic cerebral apoplexy, congestion and a small and consestion. 1947-1949: excludes alcoholic sponlexy and conrestion.

1920-1943: includes diphtheric endocarditis. 1947-1949: excludes diphtheric endocarditis. Diseases of the heart.

Pneumonia (all forms). 1920-1943: excludes typhoid pneumonia. 1947-1949: includes typhoid pneumonia.

1920-1943: includes malnutrition 1 year of age and over. Diarrhea enteritis and ulceration of intestines (all ares). 1947-1949: excludes malnutrition 1 year of age and over.

1947-1949: excludes alcoholic nembritis. Nephritis (all forms) 1929-1943: includes alcoholic nenhritis. 1920-1922: excludes sentlity with mention of sentle dementia, psychosis and paresis. 1923-1943 and includes sentlity with mention of sentle dementia.

"NA" indicates data are not available.

SCAP. Rates were commuted by Public Mealth and Welfare Section, Final Vital Statistics Annual Reports, Sabinet Eureau of Statistics. Final Vital Statistics Annual Reports, Ministry of Welfare. Monthly Wital Statistics Schelule Aenorts, Winistry of "elfare. 1920-1943: 1947-1948: Sources of original data were:

Table 18, pg. 41

TABLE 19. - 1/DEATH'S FROM THE TEN LEADING CAUSES OF DEATH: JAPAN, 1948-1949

List No.	Cause	*1949	1948
	2/ Tuberculosis (all forms)	138,764	143,909
	3/ Intracrantal lestons of vascular origin	100,650	94, 329
119-120	4/ Diarrhea, enteritis and ulcenation of intestines	72,186	83,264
	5/ Sentlity	669 699	64,074
	Cancer and other malifenant tumors	58,890	55,677
107-109	6/ Pneumonia (all forms)	56,636	.52,979
	7/ Diseases of the heart	52,825	49,046
	Congenital debility	37,285	38,204
169-195	Accidental deaths	34,498	38,960
130-132	8/ Nephritis (all forms)	33,859	36,561

# TABLE 19. - 1/ DEATHS FROM THE TEN LEADING CAUSES OF DEATH: JAPAN, 1948-1949, Contid

#### Footnotes:

Data for 1948 are from Final Annual Report, Winistry of Includes spondylitis and excludes chronic pleuro pneumonia and nontuberculous adenopathy. Excludes alcoholic epilepsy and congestion. Data refer to deaths of Jaranese nationals in Japan. Data for 1948 are fr Welfare, and for 1949 from Monthly Schedule Reports, Ministry of Welfare. senility with mention of senile dementia. Excludes malnutrition 1 year of age and over. diphtheric endocarditis. Excludes alcoholic nephritis. Data for 1949 are provisional typhoid pneumonia. Includes Includes Excludes व्यानाणाणाम् व

This Table corresponds to Table 15, Statistical Annex, Public Health and Welfare in Japan, 1948.

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TABLE 20. - 1/DEATH RATES FOR HTE TOT LEADING DAISES OF DEATH: JARAN, 1948-1949 (Rates per 100,000 population)

List No.	Cause	*1949	1948
13-22	2/ Tuberculosis (all forms)	168.8	179.4
83	3/ Intracrantal lesions of vascular origin	122.4	117.6
119-120	4/ Diarrhea, enteritis and ulceration of intestines	87.8	103.8
162	5/ Senility	1.18	79.9
45-55	Cancer and other malignant tumors	71.6	69.4
107-109	6/ Pneumonia (all forms)	68.9	66.1
90-95	7/ Diseases of the heart	64.3	61.2
158	Congenital debility	45.4	47.6
169-195	Accidental deaths	42.0	48.6
130-132	9/ Wenhritis (all forms)	41.2	45.6

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TABLE 20. - 1/DEATH RATES FOR THE TEN LEADING CAUSES OF DEATH: JAPAN, 1948-1949, Cont'd (Rates per 100,000 population)

#### Footnotes:

L'Rates are the number of deaths per 100,000 population estimated as of I July of the year concerned and were calculated by the Public Health and "elfare Section, SMP., SCAP. Data refer to deaths of Japanese nationals in Japan. Data for 1949 from Monthly Schedule 2/Includes spondylitis and excludes chronic pleuro pneumonia and nontuberculous adenopathy. 3/Excludes alcoholic epilepsy and convestion.
5/Excludes mainutrition 1 year of are and over.
5/Includes senility with mention of senile dementia.
6/Includes typhoid pneumonia. Excludes diphtheric endocarditis. Data for 1949 are provisional. Reports, Ministry of Welfare. 8/Excludes alcoholic nephritis.

This Table correstonds to Table 18, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 21. - RANK ORDER OF THE TEN LEADING CAUSES OF DEATH: JAPAN, 1948-1949

13-22 2/ Tul	Canan	#1949	1948
	2/ Tuberculosis (all forms)	H	H
83 <u>3</u> / In	3/ Intracranial Lesions of vascular origin	03	63
119-120 4/ Die	4/ Diarrhea, enteritis and ulceration of intestines	10	10
162 5/ Ser	5/ Senility	4	4
45-55 Car	Cancer and other malignant tumors		<b>හ</b>
107-109 6/ Pne	6/ Pneumonia (all forms)	9	9
90-95 T/ D1s	7/ Diseases of the heart	7	7
158 Cor	Congenital debility	ω	σ.
169-195 Acc	Accidental deaths	0.	60
130-132 8/ Ner	8/ Nephritis (all forms)	10	10

#### Footnotes:

spondylltis and excludes chronic pleuro pneumonia and nontuberculous adenopathy. senility with mention of senile dementia. alcoholic epilepsy and congestion. malnutrition 1 year of age and over. diphtheric endocarditis. 1949 are provisional. alcoholic nephritis. typhoid pneumonia. Data for Includes Excludes Excludes Excludes Includes Excludes Includes

This Table corresponds to Table 17, Statistical Annex, Public Health and Welfare in Japan, 1948.

													0	nknowr
VII ages	0-4	5-9	10-14	15-19	20-24	85-29	30-34	35-39	40-44	45-49	50-54	55-59	All ages 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60% over Age	Age
950,610	245,001	22,291	13,620	29,575	50,546	40,210	33,990	33,677	32,833	36,881	42,359	50,243	950,610 245,001 22,291 13,620 29,575 50,546 40,210 33,990 33,677 32,833 36,881 42,359 50,243 318,631 753	753
Pootnotes:	Prof 28	refer t	o deaths	Data refer to deaths of Jananese nationals in Japan. Data are from Final Annual Report, Ministry of	nese nat	ionals f	n Japan.	Data a	re from	Final An	nual Rep	ort, Min	ata refer to deaths of Jananese nationals in Japan. Data are from Final Annual Report, Ministry of	948

TABLE 23. - DEATH RATES BY AGE: JAPAN 1948 (Rates per 1,000 population)

12	To the same of the
cover	ro.
80 %	52.5
55-59	18.7
50-54	12.9
45-49	00
40-44	7.6
35-39	6.8
30-34	6.5
25-29	7.0
20-24	6.8
15-19	3.5
10-14	1.5
5-9	4.0
0-4	24.1
All ages	11.8

Rates are per 1,000 population as of 1 October, and refer only to deaths of Japanese nationals in Japan. All rates were computed by Fublic Health and Welfare Section, GHQ, SCAP. Data are from Final Annual Report, Ministry of Welfare. Footnotes:

This Table corresponds to Table 19, Statisticsl Annex, Public Health and Welfare in Japan, 1948.

JAPAN, 1948-1949 TABLE 24. 1/DEATHS FROM TUBERCULOSIS (ALL FORMS) BY AGE:

-	All ages	1	5-9	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 over Urknown Age	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	over	Urknown	age.
1949		6	12 3,17	1 2,787	12,608	26,108	21,565	15,525	12,629	9,477	7,695	6,480	5,295	8,199	50	
1948	143,909	S	3,16	,961 3,163 3,222 14,411 29,304 22,323 16,660 12,862 9,506 7,838 6,335 5,079 7,183	14,411	29,304	22,323	16,660	12,862	9,506	7,838	6,335	5,079	7,183	62	
Footr	ootnotes *	Tut	lata are	1949 data are provisional. Tuberculosis (al) forms) (International List Wos, 13-22) includes groundylitis and excludes chronic pleuro	nal.	rna t1 ona	1 List W	08. 13-22	2) inclu	des gno	ndylitis	s and ex	xcludes	chront	c pleuro	

1948 are from Final Annual Report, Ministry of Welfare, and for 1949 from Special Report, Health Statistics, Public Health and Welfare in Japan, 1948. to Table 20, Statistical Annex, This Table corresponds Winistry of Welfare.

TABLE 25. - 1/DEATH RAIES "OR TUBERCULOSIS (ALL FORMS) BY AGE: JAPAN, 1948-1949 (Rates per 100,000 population)

A11	Year All ages	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 % over
1949 168	168.0	67.8	3 50 53 50 53 70	31.7	146.5	338.1	357.2	303.5	250.4	212.7	190.0	192.1	195.5	130.3

Footnotes: \* 1949 data are provisional.

1/Rates are per 179,000 population as of 1 October of each year and were computed by Public Health and Welfare
Section, 749, ScAr. Data refer to Japanese nationals in Japan. Data for 1948 are from Final Annual Report, Hiniatur, of Welfare, and for 1949 from Special Report, Health Statistics, Ministry of Welfare.

This Table corresponds to Table 21, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 26, - LIVE BIRTHS, MATERNAL DEATHS AND MATERNAL DEATH BATES: JAPAN, 1947-1949

Year	Live Births	(140-150) Maternal Deaths	Maternal death rates per 1,000 live births
*1949	2,723,873	4,495	1.7
*1948	2,709,871	4,437	1,6
1947	2,678,792	4,488	1.7

#### Footnotes:

\* Live births data for 1948 and 1949 are provisional.

Maternal death data for 1949 are provisional.

Data refer to events occurring to Jananese nationals in Japan.

Rates are per 1,000 live births in same period and were computed by Public Health and Welfare Section, GEQ, SCAP.

Data for 1947 and maternal death data for 1948 are from Final Annual Report, Ministry of Welfare.

Data for 1949 and birth data for 1948 are from Monthly Schedule Report, Ministry of Welfare.

This Table corresponds to Table 22, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 27. - 1/CASES OF SELECTED COMMUNICABLE DISEASES: JAPAN, 1948-1949

Year	ear Population	Typhoid	Para- typhoid fever	Flague	Cholera	Cholera Epidemic meningitis	Scarlet	2/ Diph- theria	3/ Dysentery	Malaria Small pox		Japanese "B" ence- T phalitis	Typhus
1949	*1949 82,200,000 1948 80,200,000	6,489 9,426	2,226	1 1	1 1	1,467	4,667	14,825	24,001	3,732	124	1,284	121

Footnotes: \* Data for 1949 are provisional.

1/Data refer to cases occurring among civilian population in Japan, and are from Weekly Report, Ministry of Welfare.

2/Excludes croup.

A dash (-) indicates that no cases were reported.
This Table corresponds to Table 23, Statistical Annex, Public Health and Welfare in Japan, 1948.

JAPAN, 1948-1949 TABLE 28. - 1/CASE RATES POR SELECTED COMMUNICABLE DISEASES: (Rates per 100,000 population)

7.9 2.7 - 1.8 5.7 18.0 29.2 4.5 0.2 1.6	Year	Typhoid	typhoid fever	Plague	Cholera	Epidemic meningitis	Scarlet	Diph- theria	Dysentery	Malaria	Small	Japanese "B" ence- 1	Typhus
		7.9	200	8	1	1.8	5.7	18.0	0000	4) c	0.0	1.6	0.1

Footnotes:

Nates are the number of cases per 100,030 population and were computed by Public Health and Welfare Section, 6HQ, SCAP. Sase data refer to civilian population in Japan, and are from Weekly Reports, "Data for 1949 are provisional. Section, GHQ, SCAP. Ministry of Welfare.

A rate of 0.0 indicates that there were some cases  $2/\mathrm{Excludes}$  croup.  $3/\mathrm{Includes}$  ekiri. "NA" indicates data not available.  $\overline{4}$  dash (-) indicates that no cases were reported. A rate of 0.0 indicates that the rate was less than 0.1.

but

This Table corresponds to Table 24, Statistical Annex, Public Health and Welfare in Japan, 1948,

TABLE 29. - 1/CASES OF SELECTED COMMUNICABLE DISEASES BY MONTH: JAPAN, 1948-1949

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	7 Dec Unknown	3 3/477 -		7 Dec Unknown	3/125		Dec Unknown	- 12		Dec Unknown	1 1
	st Nov	34 376 35 548		ot You	75 119 18 120		ot Nov	1 1		t Nov	1 1
	Sep Oct	$\frac{3}{684}$		Sep Oct	$\frac{244}{311} \frac{3}{175}$		Sep Oct	- 3/2/		Sep Oct	i i i i i i i i i i i i i i i i i i i
	Aug S	865 781 1,244 1,013		Aug	319 2		Aug	1 1		Aug	1 1
	Jul .	3/872 3/1,596 1	FEVER	Jul	3/318		Jul	) I		Jul	। ।
The state of the s	Jun	802	PARATYPHOID FEVER	Jun	252	PLAGUE	Jun	1 1	CHOLERA	Jun	1 1
4	May	3/928	PARA	Мау	124		Мау	3/ -		May	13/1
	Apr	3/327		Apr	3/118		Apr	13/ -		Anr	4.]
	Mar	249		Mar	109		Mar	1 1		Mar	1-1
	n Feb	3 403		n Feb	117		n Feb	1 1		n Reb	1 1
	1 s Jan	9 3/524		1 S Jan	6 3/219 2 3/191		1 s Jan	3/1		l Jan	जाल
	Total	6,489		Total	2,226		Total	1-1		Total	1 1
	Year	*1949		Year	* 1949 1948		Year	* 1949		Year	1949

TABLE 29. - 1/CASES OF SELECTED COMMUNICABLE DISEASES BY MONTH: JAPAN, 1948-1949, Cont'd

EPIDEMIC MENINGITIS

2/ Unknown	1 1		2/ Unknown	t 1		2/ Unknown	1 1		2/ Unknown	1 1
Dec	3/ 74		Dec	3/567		Dec	1,666		Dec	2/429
Nov	57		Nov	394		Nov	1,324 3/1,797		Nov	593
Oct	3/137		Oct	3/319		Oct	3/1,273		Oct	3/3,000
Sep	187		Sep	191		Sep	591 3 799 3		Sep	5,371
Aug	104		Aug	208		Aug	542		Aug	7,055
Jul	3/126	VER	Jul	3/426	IA	Jul	3/875	K	Jul	74,883
Jun	91	SCARLET FEVER	Jun	493	DI PHTHERI A	Jun	927	DYSENTERY	Jun	1,286 3/4,883
May	182	SS	May	480		Kay	1,066		May	549
Apr	2/189		Apr	2/438		Apr	1,468 3/1,568 1,066 1,590 1,401 3/1,510		Apr	3/312
Mar	159		Mar	316		Mar	1,468		Mar	200
Feb	109		Feb	317		Feb	1,597		neb	137
Jan	3/112		Jan	3/518		Jan	3/1,849		Jan	3/168
Total	1,467		Total	4,667		Total	14,825 3		Total	24,001
Year	1949		Year	1949		Year	*1949		Year	*1949

TABLE 29. - 1/CASES OF SELECTED COMMUNICABLE DISEASES D. NONTH: JAFAN, 1948-1949, Contid

SMALLPOX

Year	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2/ Unknown
*1949 1948	124	000	ભ ભ	122	3/25	3/ 56	17	100	1 1	1 11	MIN]   4	ю.	3/ 1	1 1
						E	TYPHUS FEVER	SVER						
Year	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2/ Unknown
*1949	121	3/ 31	24	0 45	3/12	3/36	ස ව ඇ	S   S   T   S   T   S   T   S   T   S   T   T	1 03	CQ 89	(M)(M)	13	3/17	1 1
							MALARIA							
Year	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2/ Unknown
*1949	3,732	3/114	86	107	3/207	3/429	645	3/1,003	507	377	3/211 3/322	85	3/85	1-1
						JAPANESE	"B" ENC	JAPANESE "B" ENCEPHALITIS	S					
Year	Total	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2/ Unknown
*1949	1,284	[आल	1.1	1 1	(s)	1 1	०३ ≄	20 20	4,907	717	3/436	10.1	101	1 0

TABLE 29. - 1/CASES OF SELECTED COMMUNICABLE DISEASES BY MONTH: JAPAN, 1948-1949, Cont'd

#### Footnotes:

Data for 1949 are provisional.

Data refer to cases of communicable disease among civilian population in Japan, and are from Weekly Reports,
Ministry of Welfare.

Delays and corrections for the 12 month period not contained in any monthly summary.

2/ Delays and corrections for the 12 month period not contained in any monthly summary. 3/ Monthly total for five-week period. All other monthly totals are for four-week periods. WAR" indicates that data are not available.

A dash (-) indicates that no cases were reported.

This Table corresponds to Table 25, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 30. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY MONTH: JAPAN, 1948-1949 (Rates per 100,000 population)

TYPHOID FEVER

Year	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1949	7.9	200	0.0	4.0 0.0	4.0	12.1	13,1	20.8	13.9	12.6	11.7	8.9	10.8
					PA	PARATYPHOID FEVER	) FEVER						
Year	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1949	20.00	00 to	1.9	1.8	2.5	0 8 .	4.4	6.0	6.5	0.0 0.1	0, to to 00	2.0	1.6
						PLAGUE	臣						
Year	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1949	1 1	t t	1 1	Ü	1 1	1.1	t I	1 1	1.1	( )	1.1	1 1	1 1
						CHOLERA	2A				٠		
Year	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
*1949	t 1	1 1	1 1	111	1,1	1 1	1 1	1 1	1 1	1 (	1 1	1 1	1 1
							The state of the s	The Part and					

TAPLE 30. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY MONTH: JAPAN, 1948-1949, Cont'd (Rates per 100,000 population)

					EPI	EPIDEMIC MENINGITIS	NINGITIS						
Year	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
* 1949 1948	. co	1.5	1.8	0, 4 0,0	5. 4. 4. 10.	000	2.5	1.6	1.7	0 8	1.58	0.0	1.3
						SCARLET	FEVER						
Year	Annual	Jan	Feb	l'ar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
*1949	3.77	3.8		. 25.1	5.6	7.7	3.0	3.5	4.0	23.5	3.0	6.4	7.3
						DI PHTHERIA	ERIA						
Year	Annual	Jan	Teb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
*1949	18.0	23.8	25.7	25.9	8000	17.8	15.1	11.3	9.7	9.5	16.4	25.5	23.2
						DYSENTERY	PERY						
Year	Annual	Jan	Feb	Mer	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
*1949	200 200 200 200 200	0, H	01 th 01 01	ະນ. 4. ຕ. ດ.	40.0	200	20.7	63.0	113.7	86.6	38.7	0000	N 03

TABLE 30. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY WONTH: JAPAN, 1946-1949, Cont'd (Rates per 100,000 population)

						SMALLFUA	NO.						
Year	Annual	Jan	тер	War	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
* 1949 1948	0.0	00	00	00	000	0.0	e.00	0.1	1.1	0.0	0.1	000	0.0
						IYPHUS FEVER	EVER						
Year	Annual	Jan	дер	Mar	Apr	Nay	Jun	Jul	Aug	Sep	Oct	NOW.	Dec
* 1949 1948	0.0	1.0	4.0	0.0	000	0.1	00.0	0.1	0	00	0.0	0.1	00.0
						MALARIA	IA						
Year	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
* 1949 1948	4.0 7.0	T 50	3.5	3.8	7.2	0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°	10.4	11.6	12.8	.8 .4	5.0	1.9	1.1
manufacture from the second se					JAPAN	JAPANESE "B" E	ENCEPHALITIS	SI					
Year	Annual	Jan	Feb	Mar	Apr	Мяу	Jun	Jul	AuG	Sep	Oct	Nov	Dec
*1949 1948	9.0	0.0	1 1	1 1	1 1	1 1	0.0	00 00 00 00 00 00	1.1	34.2	000 000	0.7	0.0
						100			-	the fire that privates and the constant		Andreas de companya de la companya d	

TABLE 30. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY MONTH: JAPAN, 1948-1949, Cont'd

#### Footnotes:

\* Data for 1949 are provisional.

[Kates are the number of cases per 100,000 civilian population in Japan, and are computed on an annual basis by Public Health and Welfare Section, GH3, SGAP. Gase data are from Weekly Reports, Ministry of Welfare.

[Walf indicates that data are not available.

A dash (-) indicates that no cases were reported.

A rate of 0.0 indicates that there were some cases but the rates was less than 0.1.

This Table corresponds to Table 26, Statistical Annex, Public Health and Welfare in Japan, 1948.

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TABLE 31. 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 TYPHOID FEVER

Year	All Japen	Hokkaido	Aomori	Iwate	Miyegi	Akite	Yemegata	Fukush ima	Ibaraki	Tochigi	Gumma
640	684.9	192	87	83	210	25	9	114	86	67	57
948	9-11-26	303	135	87	203	80	75	181	156	137	127
147	17,820	756	238	230	395	156	350	1443	421	1750	278
977	11/10/12	2.635	812	729	930	1,53	1796	1.851	1,041	1.556	869
1945	57.933	46404	968	1,035	784	747	922	1,561	822	2,200	733
446	57,448	3,440	799	504	786	570	866	1,017	557	1,023	386
43	52,519	2,188	582	852	1,374	266	528	899	0977	915	386
42	35,589	1,364	909	703	1,164	392	375	727	356	505	386
17	40,595	1,266	513	1.016	1.007	1.052	607	927	561	503	h26
04	902.04	1.470	681	1,148	1,237	1,135	1,088	810	675	209	328
39	37,837	1,548	979	1,728	1,183	1,029	882	1,111	510	491	336
38	42,074	1,392	530	1,378	2,015	726	856	1,234	598	769	739
37	38,124	1,285	484	1,022	1,160	997	572	077	268	567	185
36	36,938	NA	NA	NA	NA	Z	NA	NA	NA	MA	NA
.935	38,357	NA	NA	NA	MA	MA	NA	NA	NA	NA	NA
34	42,420	1,893	628	1,705	2,030	937	402	1,092	099	434	340
33	38,408	2,209	559	743	1,602	699	760	794	898	401	425
32	35,437	1,770	451	792	1,455	701	741	930	638	580	585
31	38,202	1,810	994	652	1,341	520	610	809	174	767	630
1930	41.365	2,541	946	840	1,440	776	887	1,125	786	1,036	744
23	37,262	1,856	713	522	1,143	117	169	1,193	h62	688	517
80	066.14	2,476	588	198	1,027	476	783	1.087	739	825	602
27	37,499	2,275	968	823	717	965	786	1,176	811	740	775
56	43,899	2,025	1,069	533	881	823	836	1,109	737	505	541
1925	45,762	3,418	754	702	1,440	686	528	1,475	692	250	, 628
24	58,344	2,431	593	754	1,549	643	632	1,767	1,030	859	969
23	52,584	2,108	731	840	1,383	196	992	1,917	1,195	1,028	688
22	52,339	2,610	1,285	1,274	1,113	1,793	1,296	2.479	1,061	824	801
21	50.094	1,710	722	1,226	1,489	096	1,252	2,277	1,259	910	916
1920	53,779	3,218	747	1,227	2,120	1,378	1,328	2.212	01/0	040	700

TABLE 31.- 1/ CASES OF SELECTED COMMUNICALE DISEASES BY FREEDTURE: JAPAN, 1920 - 1949 - Cont'd TYPHOLD FEVER - Cont'd

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					0							
-		27.0	100	000	000	-	7.1	300	**	711	010	010
6461	199	477	960	2/2	305	77	017	1,50	77	077	077	7
1948	245	242	1,257	455	276	152	73	125	7.	/#	380	350
1947	867	407	1,386	665	619	388	194	162	135	332	009	979
19/16	1.2/1	1,323	2.2/19	1.617	1.109	88.5	301	309	329	867	1,100	1.522
1945	1,700	1,383	2.540	2,851	2.597	1.039	667	353	928	1,683	2,206	2,515
1												
1011	050	1 101	6.671	1, 288	2000	100	1,72	3611	273	Roli	1110	1.500
1010	3000	10764	1000	0.00	070	200	2007	100	000	0.01	1000	007
1743	10000	706	406°0	40012	7,340	03/	035	45/	667	7/0	COORT	T#470
1942	579	592	3,131	2,407	1,761	539	315	370	290	504	405	1,123
1761	761	965	3,421	2,023	1,314	512	403	455	537	6617	474	1,218
1940	915	206	3,104	1.569	1.704	623	517	326	273	665	421	957
						,						
1030	1,21	6117	2.256	1.322	1.11.16	1691	300	127	266	236	1,13	1.528
0000	100	1000	2000	000	1 57 5	1 0	1.00	21.6	201	000	100	000
1930	274	(3)	20034	266	1,0,11	047	707	745	734	00/	2/4	7,540
1937	909	179	2,301	982	996	738	291	243	452	526	833	676
1026	MA	NA	MA	WA	MA	NA	MA	NA	NA	MM	NA	MA
2000	200	20.0	444	NY 0	20.0	20.0	7.00	2.4.0	7 50	7.00	1	20.0
1732	MA	NA	INT	INA	IND	INE	MA	IVA	INA	744	NA	INA
	/00/				- 1/2	-/-	777	07.0	2000	-	1-1	0.00
1934	023	424	OT) 62	03/	Kops T	30/	300	TOO	603	4/0	240	240
1933	513	361	3,273	974	1,239	251	579	223	356	585	194	915
1932	797	396	3,203	845	1,342	155	596	201	334	593	378	738
1931	578	332	11011	1,124	1,183	256	h22	224	271	675	127	878
000	631.	100	1000	910	1 600	270	1.45	711	10.1	200	1.49	000
7320	770	600	3,039	01001	16001	502	402	977	177	Cno	700	731
000	001	201	010	777	200		300	0	0.00	100	2.00	2000
1759	404	400	30946	600	(3)	311	173	577	214	T OO T	7000	Took T
1928	524	545	4.159	800	856	342	237	122	799	767	504	888
1927	424	336	3,986	1,107	980	156	228	321	007	804	472	1,016
9001	561	301	5.257	865	075	200	200	250	21.11	1.013	630	1.552
2001	70%	101	107 1	000	200	0,0	100	1	10-	2 50	000	010
7767	200	213	2000	7,000	313	300	502	115	かんか	570	200	1 ° 240
1921	816	752	9.657	3,309	1.110	240	21/3	156	64.4	000	503	2375
000	270	000	2 21.2	2000	200	000	170	200	1000	1 101	0007	1000
1763	600	061	(0/47	30631	140°T	3/4	304	305	393	TOT 14	0/0	To ( 14
1922	766	797	5.439	1,376	2,062	967	545	160	811	1,230	624	2,873
1921	1,145	453	5,120	2,239	1.490	203	395	228	813	1,283	717	2.562
1920	1.723	656	2018	2.061	220	128	376	180	1.62	2007		1000
1	7-1	-	7	100	711	207		T	1 2 1	110	B 1 1 1 1	7536.

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY FREEDOTURE: JAPAN, 1920 - 1949 - Cont'd TYPHOID FEVER - Cont'd

Year	Aichi	Mie	Shiga	Kyoto	OBAKA	Нуово	Nera	Wakeyane	Tottori	Shimane	Okayama	Hiroshima
	000	Cac	16	144	253	8000	87	91	99	2	116	288
フロー	300	300	4 60	27	25,0	382	119	123	66	122	179	285
010	470	270	385	103	570	400	137	165	154	279	353	721
14/	250	000	1210	1 200	3000	2120	000	803	369	736	1.224	1,683
940	7,525	1,136	341	10370	1 300	4000	21:0	000	365	202	1.030	2,043
45	2,011	920	677	11067	TOTOT	10200	144	047	000			
	000	000	200	1 1.65	1, 01.2	7.501	hak	989	253	187	869	2,409
1014	2002	733	720	1000	- 1. r. c	1. 1.1.0	2440	636	203	370	776	2,245
43	Zo (43	050	330	70514	4.400	20000	100	450	900	277	813	1.567
77	1.541	421	502	600	2,501	Sores C	270	200	1.67	007	870	1.757
4	1,502	571	360	931	3,000	3,095	145	000	100	37.0	811	1.901
40	1,473	588	369	874	3,345	3,179	7/7	244	463	4/4		
	2	600	010	1 001	0.1.1	0 530	613	426	171	316	665	1.513
5	10415	201	319	1,071	70440	2000	1.04	40R	Cito	2003	734	1.77
36	1.547	240	305	19261	4.073	20135	400	200	746	Cac	200	0 1.58
37	1,555	506	372	1,025	3,433	3,400	330	2	430	202	270	20402
36	NA	NA	NA	NA	NA	NA	MA	NA	NA	NA	NA	NA
35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA
					;					1	10/	3 066
34	2,219	589	044	1,637	099°7	2,624	2992	457	324	232	100	T#200
33	2.075	969	492	1,299	3,700	2,594	392	706	171	63	かつ	1 015c
32	1,896	844	328	966	3,093	2,002	231	794	146	368	766	1,045
31	2,038	480	282	1,324	2.952	1.827	251	444	259	222	383	1,579
1930	1.740	508	303	982	2,579	1,993	231	413	207	793	589	1,360
•										,	,	
29	2,383	444	275	1,212	2,283	1,957	222	450	234	632	989	1,602
28	2,283	578	369	1,388	3.214	2.468	388	505	371	369	597	1,330
33	1.710	2117	206	1,171	2.111	1.866	250	165	354	310	559	1,111
70	77/2	704	285	1.578	2 308	1.878	231	1,45	484	422	816	823
0 0	70/07	250	200	1000	2000	101	2730	200	10.1	1.1.1	52%	1.575
1925	1,968	171	361	1,0013	70407	71/102	102	569	hzh	77.77	7=4	000
200	2,083	610	244	2°2h0	3.526	2,459	339	417	550	844	561	2,903
00	1 oka	777	312	2.676	2.233	2,115	321	307	757	907	729	1,820
1000	1 630	010	165	2010	2000	2000	258	201	179	907	898	1,123
200	4000	100	0.50	200	100	1 720	1.77	282	268	1,89	1.050	1,230
77	70607	266	777	50103	76607	40107	1147	120		104	10-4-	10-0-
20	1.861	6775	207	1,780	1.070	2.373	000	23.0	070	C	2000	000

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Contid

1949 1948 1947 1947 1945 1946 1940 1940 1938 1938 1938 1938	116 116 138 138 1438 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463 1463	666 1227 2555 734 774 774 1440 1440 1440 1440 1440 1440	602 602 602 603 603 603 603 603 603 603 603 603 603	165 200 320 320 350 503 503 503 503	159	174	45	60	70	33	34	13	1
	2255 2370 2370 2555 2555 2555 2555 2555 2555 2555 25	255 255 734 774 774 650 640 640 640 640 640 640 640 640 640 64	525 620 620 620 620 620 620 620 620 630 630 630 630 630 630 630 630 630 63	2005 2005 320 320 510 510 510 510 510 510 510 510 510 51	159	174	4%	60	70	33	34	13	1
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	386 370 370 370 370	734 774 775 775 776 776 777 777 777 777 777 777	627 458 475 655 655	352 320	-	200	200	1.1.6	030	237	1,93	196	1
	1463 1465 1368 1370 1370	774 1775 1670 1690 1690 1690 1690	609 458 475 655	352 509 511 547	757	1.509	283	277	131	251	148	20	8
220,000	1463 1445 300 368 386 386 370	774 1475 1460 1490 1490 1451 1451	609 458 475 822 655	352 509 511 547		1000			,				
	255 370 370 370	4520 4520 4521 4521 4521	458 475 655 655	503	028	1.305	263	315	101	305	169	93	1
	255 386 386 370	452 452 453 453 453	475 822 655	511	730	1000	000	111	80	310	220	290	1
	386 386 370	440 450 451 451	47.5 822 655	547	040	1,000	200	140	6	200	170	163	ı
	386 386 255 370	440 440 451 451	655	7775	0000	1,004	K 30	4612	165	250	172	115	1
	386 255 370	451	655		200	106/9	224	747	101	100	010	80	,
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	370	440 451 343				.,	04.6	000	20.	000	41	ווו	ı
	370	451	984	719	129	1,364	761	290	177	6,50	100	001	
	1.00	343	694	854	775	1,943	293	395	251	500	23	TOO	ı
	-		523	799	509	1,618	360	426	422	241	126	150	8 -
	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	MI	NA	NA
	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	200	376	70%	050	382	1.985	255	452	402	552	227	376	1
	0.10	000	NO.	000	138	1.755	328	116	354	387	165	228	1
	240	200	027	200	906	1 500	K117	723	372	388	16	282	1
	300	200	700	200	2000	1 556	270	0100	717	361	114	285	1
	1	243	010	200	100	0000	144	a a a	000	253	200	583	ı
1930	403	375	283	262	430	20102	6/3	Cno	200	100	004	***	
		-	000	101	000	.000	000	0000	178	0,10	186	237	
	677	350	07)	400	330	76007	404	200	100	040	105	000	
	458	260	665	202	538	1,995	777	726	105/3	305	201	2/2	
	502	158	472	458	372	2,120	211	730	1,130	350	TOT	7/7	1
	708	149	457	473	787	3,695	104	1,134	2,663	355	7.75	336	ı
	821	306	523	641	435	2,566	214	846	1,004	399	151	425	1
1921	575	1163	240	541	326	2,568	264	755	1,071	624	138	658	1
					1								
-	029	191	492	426	1947	2,041	184	736	1,088	1,249	231	310 -	1,000
	781	132	246	877	458	2,190	107	916	715	327	187	276	52
1921	602	114	806	519	548	2,747	73	096	1,019	350	144	276	178
	614	172	549	779	486	2,628	76	985	911	357	138	330	23
								-	-	1		111	

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont's
PARATYPHOLD FEVER

	The state of the s									10	
949	2,226	82	970	33	116	16	K	136	à.B	53	33
846	2,892	1.22	25	125	137	10	28	78	84	2	56
246	4 ,735	230	弘	65	260	94	106	102	192	103	121
946	06006	916	173	114	272	64	435	313	264	287	111
1945	10,269	1,584	65	148	383	146	172	266	238	322	290
776	14.819	780	131	132	552	257	108	387	297	262	03
943	12,382	1459	76	180	899	100	152	280	2h1	229	103
342	6.218	350	149	111	100	00	103	11/5	121	360	10
17/6	6,233	256	69	106	201	81	175	220	809	88	130
940	6,251	289	160	201	06	147	246	180	171	101	91
33	5,227	242	80	137	49	60 70	289	127	147	60	148
938	6,100	297	83	66	57	000	171	191	195	110	152
337	4.439	237	92	168	98	93	251	110	S. C.	46	200
36	4.775	NA	MA	MA	MA	NA	MA	MA	MA	MA	M
35	4.207	NA	NA	NA	NA	NA	NA	NA	NA	NA	MA
34	h-h62	203	y	102	140	N N	188	322	101	105	87
333	5,279	795	77	32	38	35	156	129	300	344	126
332	4694	798	87	110	8	45	327	96	56	130	163
331	4,042	379	84	25	51	98	270	86	99	193	128
930	4,467	436	2	ক্র	24	43	619	84	85	151	246
929	4,189	307	92	A.	96	30	201	108	127	152	158
328	4.887	511	777	200	77	0	190	114	0	200	145
327	h.735	580	2	61	200	h.h.	202	137	180	110	000
126	4.422	h75	37	7.4	9	11	8.7	200	001	100	163
325	5,050	727	64	114	32	57	09	135	164	159	196
124	5,330	730	38	89	52	2	88	4	0.1.6	180	
123	5.288	396	96	155	127	٦	82	325	316	375	257
22	7,111	517	172	128	200	100	5 8	550	044	2001	361
321	6,287	365	16	114	96	116	105	103	87	120	221.
000							11	-17		707	417

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd PARATYPHOID FEVER - Cont'd

1948 1947 1946 1945 1944 1944	255 289 289 289 289 289 289 289 301	44 25 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2	488	67								
1948 1947 1946 1944 1944	230 230 301	153		00	80	43	31	30	2	50	27	103
1947 1946 1945 1944 1943	98 185 289 230 154 191 137	153	189	117	110	88	17	83	12	22	81	165
1946 1945 1944 1943	185 289 230 154 191 301	153	187	162	189	114	50	775	64	137	138	160
1945 1944 1943	289 230 154 191 137 301	153	689	306	332	100	29	59	100	342	199	794
1944	230 154 191 137 301	143	686	281	414	156	129	84	316	752	108	422
1943	154 191 1937	143	702 2	700	000	- 10	11	0	1	0 000	00	0
1943	191	3 600	2,200	020	06.	# 50 C	9 (	25	53	8	103	358
CAO	137	101	3,400	547	9017	TOT	59	20	2	347	172	352
2000	301	5	260	212	344	125	3	121	50	175	34	100
1941	301	77	000	<b>17 17 17 17 17 17 17 17</b>	193	Ð.	34	ره د و	68	1.02	201	194
1940		60	0/2	147	313		017	27	8	359	2	104
1939	96	9	954	179	300	000	90	36	00	103	1 58	283
1938	143	61	178	108	230	v	3/13	2 2	01	260	3.00	200
1937	100	6h	326	120	12	200	7 7	720	1.8	200	126	מא ר
1936	MA	MA	NA	Z Z	NA	NA	NA	NA NA	MA	MA	200	TO N
1935	MA	NA	NA	7N	NA	NA	AN	NA	NA	AN.	NA	AM
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1934	125	25	264	117	252	1.9	11	600	33	128	20	121
1933	91	77	505	88	762	16	23	6	788	106	000	213
1932	76	33	909	74	185	7	17	15	25	66	21	130
1931	72	32	593	29	197	19	22	13	-	117	18	133
1930	132	33	178	120	189	83	18	00	56	146	31	158
	4				,							
1929	164	, 20,	380	102	164	53	28	12	41	139	15	238
1926	170	99	415	270	175	30	24	17	22	150	39	159
1927	117	SZ.	403	134	186	14	33	18	8	27.1	25	215
1926	104	100	512	46	150	11	150	16	31	175	34	148
1925	246	106	454	95	219	25	56	12	11	101	ส	115
												١
1924	130	66	535	145	239	35	16	33	31	162	35	255
1923	188	103	964	187	243	20	27	51	43	134	57	254
1922	355	131	390	199	586	129	61	2	66	137	77	256
1921	203	93	004	233	431	6	31	45	112	159	38	PP
1920	367	26	428	272	347	26	. [5	17	115	110	305	401.

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE, JAPAN, 1920 - 1949 - Cont'd PARATYPHOLD FEVER - Cont'd

fear	Aichi	Mie	Shiga	Kyoto	Oseka	Hyogo	Mare	Wekeyeme	Tottori	Shimene	Okayema	Hiroshime
949 948 946 946	89 198 247 193	420000	27.843	85. 17.1 12.1	8 8 3 5 5 12	278	37255	200 200 200 200 200 200 200 200 200 200	21 23 23 24 49	16 66 114 145 130	33 28 25	81 64 165 243 213
944 943 941 940	345 373 266 210 194	25248	47 40 57 88 57 88	219 106 143 200	253 260 302 302	813 668 178 353 231	42128	59 5 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	B & 25 % 2	- 74 85 44	62469	459 403 229 165 144
939 937 936 935	194 216 200 200 84	72 23 E E E E E E E E E E E E E E E E E E	TA SE	1150 150 14 A A A	203 211 335 84	162 285 193 NA	9 10 NA NA	55 32 NA NA	77 TA 17 TA	19 19 NA	E SUS E A A	138 175 294 NA
1934 1933 1932 1931	13 25 25 E	28423	8 2 3 A 3	111 133 187 72	272 325 255 261 261	173 282 149 136	8 6 4 8 1 0 1 0 1	\$ \$ \$ \$ \$ \$ \$ \$ \$	4 50 55 51 4 50 55 51	\$2.55 <u>8</u> 4	32828	%40 <u>24</u>
926	124 138 138 128	\$345	<b>4288</b> 4	1117	202 286 258 291 351	209 279 283 181 275	F 0 8 4 %	<b>6</b> 572451	25034 25034	88788 88788	83 673 6	242248
924 922 920 920	109	98 838	<b>3</b> # # # & &	272 268 452 343	470 309 457 411	269 233 314 314	1529	38 27 28 E	<b>35%9</b> 9	250222	<b>3847</b>	24383

TABLE 31.- 1/ GASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd PARATYPHOID FEVER - Cont'd

Iear	Yemeguen1	Tokus name	nagawa	En imp	Nocni	P UKUOKH	2 वहिंद	negas ar.	AUGMENTO TO	9110	MIYEZEKI	PARGORITHM	UNWINDWIN
1949	10	13	10	17	60	97	9	9	33	10	15	9	h
946	12	20	2	33	35	56	17	19	21	8	19	00	9
746	31	38	65	34	43	63	8	33	क्ष	12	84	18	8
946	88	2	213	59	29	341	122	192	84	53	116	59	1
.945	84	81	917	105	52	323	8	31	8	31	112	41	6
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747	70	130	0 6	0 0	5	247	7.7	7 th	<b>1</b>	200	7,	2,7	9
246	98	e e	35	2	7,0	975	n ;	41	12	N 1	J.	97	E .
746	8	33	7	25	90	195	T)	36	75	2	QÎ	20	g
046	643	647	8	8	43	197	16	354	17	15	6	8	6
646	26	S.	23	32	hh	1113	12	1.5.4	24	67	11	7	0
938	20	17	200	15	7	000	8	8	74	180	α	17	
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1924	29	114	33	17	83	127	19	55	74	88	900	9	8
923	99	92	77	17	16	103	32	6h	80	36	7	11	8
922	70	629	70	8	14	136	3 (	86	2,2	100	16	16	er
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350	677	777	1	3	200	C.C.		200	100	0	000	200	

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd PLAGUE

Year	All Japan	Hokkajdo	Aomori	Iwate	Miyagi	Akite	Yamagata	Fukushima	Ibaraki	Tochigi	Gumme
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	0		1	1	1	ı	0	4	4		8
-	V		1	8	0	ı		1		1	3

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY FREFECTURE: JAPAN, 1920 - 1949 - Cont'd HAGUE - Cont'd

*1949 1947 1947 1945 1945 1943 1942	1 1											
845 545 545 545 545 545 545 545 545 545	1	ě	8	1	1	8	1	ŧ	ı	1	à	1
147 147 145 145 145 145 145 145 145 145 145 145		ı	ı	1	1	4	1	1	1		1	1
145 145 143 143 143 144	1	1	1	1	8	1	1	4	1	1	1	ı
45 446 546 546 546	ı	1	1	1	1	1	1	1	•	1	1	1
246	ı	1	8	ı	1	b.	i	ı	1	8	ı	1
576		1	1	1	1	1	ı		1	ı		ı
276		1		1	1		1		1			1
244	1	8	1		1	1	à	1	1	3	3	1
	1	ı	1	ŧ	1	ı	1	1	1	ı	2	ł
147	1	ı	ı	4	1	ı	1	1	1	ı	t	1
046	1	ı		1	ı	ı	ı	ı	ı	ŧ	1	1
139	ı	1	٠	1	1	1	ı	ı	1	1	t	1
38	ı	1	1	1	1	1	1	1	1	1	8	1
137	ı	1	1	ı	8	ŧ	3	1	ı	ı	1	1
1936	1	1	ı	1	1	ŧ	1	1	ı	1	4	1
35	ı	6	1	ı	ě	3	ı	ì	1	1	1	1
34	ŧ	1	1	1	1	ł	1	1	ı	1	à	1
133	1	ı	1	1	1	1	1	è	1	ı	1	
1932	1	1	ı	1	ı	1	ł			1	1	1
131	1	1	ı	ı	ě	ł	1	1	ł	1,	3	1
30	1	t	1	ı	ı	ě	ı	1	1	, 1	t	1
129	ı	à	ı	ı	1	ı	ı	1		1	1	1
88	1	ı	1			Ł	1	ı		ı	å	1
127	1	1	1	1	ı	4	1	ı	1	ı	1	
326	è	1	ı	00	ı	ł	4	1	1	1	1	1
1925	1	1	ı	1	ŧ	1	4	1	1	1	1	t
12/1	ı	1	1		1	1	ı	1	(		1	-2
23	ı	1	1		1	1		-	1	1		1 1
8	ı	1	1	1	1	1	ì	. 1	1 4	1	8	1
1921	å		1	,	1	ı	1	1	1	1	1	1
320	1	ŧ	•	ł		1		1		1		

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'a

				2000	Coavo	nyogo	BJBN	"andy eme	LOCACI	Shimene	Okayama	Hiroshime
*1949	1	1		1	,		-					
841	ŧ	ŧ		1						•	ı	1
747	1	1	1	ı	1					1	ı	ı
97	1	1	1				ı	1	ı	1		ě
7.					1		ı	å	4	6		1
7		ò	ı	ı		i	i	1	1	4	1	ı
Jr. Je												
0.1	1		•	ı	•		ł	å	•	8		1
5	ı	1	ı	6	1		4		ě	8		
1944	ě	ı	ı	1	1	1	•	1	ı	ı	1	1
14	ŧ	1	t	ı	ı	à	1	1		ě		ı
04	i		1	1	1	1	1	1	•			1
1939	1	ł	ı	3	1		ı	ě		(		
38		1	1	ı		-				,		8
37	ı	1				ı		•	1	•	8	2
7				1		1	8	1	1	1		
) L	ı	ı	6	1	1	3	1	•	1	t	•	0
2	1	ŧ	ı	1	ı	1	1	1	1		1	1
.1.												
40	ı	1	ı	1	6	1	8	1		1	ı	
2	å	1	1	1	1	9	6	1	8		(	1
1932	å	B	1	•				6	-	i (		
17	1	1				1	1		)	3	6	8
0	1	1	1	-		1		8	8	ŧ	8	8
			)	)	•	ł	8		8	1	8	8
1929	1	ı		-								
· cc				1	,	9		0		8	8	8
	1	1	8	9	1	1	ě		8			0
	•	1	å	1	1	ě	1		0	1		1
0 1	4	1	8		1	6	6		4	(		1
2	1	1	8	ł	8	8	1	(			1	9
									1		0	9
1924	ı	3	1	8	8	er						
3	1		1			1	1	1	8		8	9
2	ě		1	1	FIL.	1	0		8		1	0
1	8	1	•	1			¥	8		4		b
1000			1	0	9	N			0		a	ě
0	1							8				

TABLE 31.- 1/ CASES OF SELECTED COMMUNICARE DISEASES BY FREFFOTURE: JAFAN, 1920 - 1949 Cont'd ELAGUE - Cont'd

Year	Yemaguchi	Tokushima	Kagawa	Eh fme	Kochi	Fukuoke	Saga	Negeseki	Kumemoto	Oite	Miyazaki	Kagoshima Unknown	Unknow
6161*	1		•	1	1	1	1	1		ı	1	1	1
8461	•	1	i	1	1	i	ı	ı	ŧ	ı	1	ł	3
1947	1	1	ı		1	1	1	ı	ı	ě		1	i
9761		•	1	1		ı		1	4	ŧ	1	1	3
1945	1	1	ı	1	4	ı	ı		1	ı	1	ı	1
Olife	1	1											
1010		•	•	4	ê	ŧ	ā	ŝ	•	í	ı	ı	
1743	ı	•	•	ı	ı	à	4	ı	ı	8	1	ı	1
7945	å	8	ı	4	ı	ı	8	1	1	ı	ŧ	ı	
1941	1		ě	8	1	i	8		8	ı	ż	ı	ŧ
0461	ŧ	1		1		1		ı	ı			4	1
-													
1939		ı	1	1	ě	ı	Ł	ı	ě				,
1938	•		i	ī	i	4	1	1	1		1		1
1937	1	1	ı	8	ı	1	ı	ı	ı	ı	1		1
1936	ŧ	4	£	٠	1	1		1	1	ı	ŧ	1	8
1935	1		8	ı		b	4	ŧ	3	1		1	ı
1934	•	ı	8	4	ı	٠	1	,	1		•	ı	1
1933	1	•	8		١		ı	ŧ			8	å	
1932	1	ě	ı			1	ě	ı	ŧ	ı	ŧ		
1931		ě	i	1		ı		ı	ŧ	1		1	1
1930	8	1	1	•		1	1	h	6	1	1	•	ŧ
1929	1	,	1	8	à		1	1	ı	0	١	1	•
1928			i	ı	1			•	ı	(	(	(	
1927	4	ě	1	ı	•	(	-	ı	í	1			
1926			1		. 1	. (	1	1 1	1	1 (	<b>s</b> 1		1
1925	8	8	ŧ	١	1	1					! (		
1											3	ı	1
1924	8	ı	1	1		ı	0	ı	ŧ	1	ı	1	1
1.923	1	8	1	9	-	,	3	1	1	4	ŧ	9	t
1922	1	1		1	35	ı	ŧ	8	4	ı		ı	9
1921	1	1		6	1	0	ŧ	1	9	1	•	8	ě
1920		1	å	1	•			1	1		6	,	

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd GHOLERA

			-	THEIRE	TSpace.	ALL VO	remegera	r urus name	IDELEKI	Tochigi	Cumma
646	ı		1	1	1	1		8	1		
38	1	ı	1	1	1	1	1	9	4		ě
747		4	ŧ	8	1			4			8
1946	1,229	4		1	ŧ	8		9		1	
5	ŧ	ı	1	1	1	4	•		1	ı	ı
1064											
10	1	8	4	å		1	8	à	•	ı	ı
50		ı	1	å	â	4	8	8	4	8	1
1942	ı	1	ı	•	8	1	ı		1	1	1
74	8	1	ı	•		0	1	4		0	0
1940	8	ł	1		4	9	1	ı	ı	1	1
30	0	1	-	1							
ac	0				1	1	4	ı	8	ů.	8
25	To	ı	8	1	ě	1	1	8	8	1	1
3	57	8	4		8		ł	à	8	1	1
1936		1	8	1	0	8	4			1	1
35	b		8	8	1		1	8	8	å	1
34	1	ı	1								
33	•	(			1				8	8	8
1932	4	1	1	ı	0	8	•	S S	8		£
3		1 1	1		à	ı		0	8	ı	6
000		•	ı	8	8	8	8	8	8		8
20	8	ı	1	8	1	1	ı	0	6	•	
1929	205	1									
90	)	-			)	1	ı	8	•	8	ā
2	0		1	•	8	ı		•	8		8
×	76	1	1	ı	ě	0	ě	ŧ	8		0
			1	8	1	8	1	ě	1		ı
S.	624	ı	ı				ł	1	4	el	ı
1924	0	4		ı	8			ſ		1	
S)	-11	1	ı	t	4	. (				1	
2	743		7/6	10	-	. 1	1	1 42	70	1	1 0
zi.	8	1	1	4	1 1			<b>3</b> (	1	) (	d t
1920	A.985	1	1	1							,

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY FREEDUTURE: JAPAN, 1920 - 1949 - Cont'd CHOLERA - Cont'd

-												
*1949		8	1	1			6	1			8	1
846	1	ł	1	1	ı	ı	1	1	ı	ı	1	ē
246	-	1	1	1		1	4	1	ŧ	1	ı	
946	p=1	33	12	&	27	7	3	14	1	CV	8	CI
345	1	ı	1	1	ı	1	ı		1	1	ì	\$
18.8												
100		ą.	4	0		8		1	8	1	8	9
143		t	ı	1	a	ı	ı	1	F	ı	ı	1
42		8	1		0	0	4	1			8	8
1941		å	1	1	1	ı	1	1	1	è	1	1
04	1	1	ı	1	ı	1	1	1	1	ı	t	1
20	ı		1	1	1			1	ı	1	1	-
200	1						1			1	0	
30	1	ŧ	ŧ	1	ŧ	ı	ě	ŧ	•	t	1	ł
34		1	r-I	1	1	1		1	å	t		8
36	ı	ě	8	ě	ŧ			1		1	8	8
1935	8	1				1	1	Ø	1	1	8	8
1934	1	1	1	1	•	ı	•	ı	1	1		1
33	1	ı	1 -	1	1	8	8	1	1	ì	I	ł
35	8	b	m	ı	4	ı	ı	1	1	8	8	8
31	B	ı	6		1	ì	1	1	1	ı	1	1
30	ı	1	4	1	1	1	1	1	ł	ı	1	ŧ
29		å	ı	1	•	ł		ð	1	1	t	ı
28	1	1	1		1	1		1		1		ı
27	1	1	à		•	1	1	1	ı	ı	8	ı
126	1		ì	1			ı	1	1	,		
1925	4	94	81	76	1	å	ŧ	ě	1	1	1	2
24			à				1	-	1	ł		1
23	1	6		-	-	1	1	1	1			,
22	-	168	187	10		1 4		(	1		1	0
121		1		1	1	1	1		1	ı		0 8
1920	8		6	· (r)	,	221	8	1		1		

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd CHOLERA - Cont'd

Year	Aichi	Mie	Shiga	Kyoto	Osaka	Hyogo	Nere	Wekayeme	Tottori	Shimene	Okayama	Hiroshime
67614	1	1	1	1						(		
84	1		ı			1	1	١	ı	1	1	1
17	ı	ŧ	1	1		1	1	1	ı	ı	ı	6
9461	10	2	8	17	20	15		9	9	17	34	169
45	1	ě	ı	1	1	1		1	ı	1	1	s 1
101.1.												
1 2	1	ł	1	1	1	1	1	\$	8	1		ı
J.	ı	ı	ı	ı	ı	ı			1	h	ı	1
1942	1	1	ı	ı	1	1		1	4	ı	•	4
7	1		1	à	I	1	1		ŧ	1	4	1
1940	ŧ	1	1	1	1	i	ŧ	•	ı	1	1	1
00												
200	1	ı	ı	t	1	t	Ł	ı		1	8	6
300	1	à		1	ŧ	1	1		ŧ	4	6	9
37	1	ł	1	à		-	•	٠	1		· LC	04
1936	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA	MA	NA
35	NA	MA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA
34	ı	1	1	•	ŧ	ī	ı	ě	1	ı	1	0
1933	ı	ı	4	4	4	í	1	ı	ı	t	ı	1
2	1		1	4	1		å	•	1		•	\$
11	1	1	, 1	4	1	1	ı	ŧ	•	,	1	0
0	1			1	i	ŧ		1	ŧ	4	1	1
1929	1	4	ı	1	72	14	ส	2		1	56	45
89	1	1	ŧ	1	٦	1	1	, 8		1	1	) 1
1927	ı	1	1	1	٦	1	1		1		1	8
97	ı	1	1	4	CV	11	1		ŧ		c	1
1925	0	19	8	4	53	124	4	19	CA	ß	20	50
												1
1000	t	1	h	1	1 (	ı	1	ā	8	ı	ł	ı
7.5	۱ .	8	8	0	2	0	9				1	1
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TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd CHOLERA - Cont'd

		TOPOSH TIME	nagana	Company of the last	THOCHT	FURUORE	2000	Nagasak1	NUMBERO TO		Olta Mlyazaki	Kagoshime	UNKNOWD
1949	1	4	4	8		•	1	•	1	3	,		1
948	1	1	1	1	1	1	8	1		8	1		1
746		1	1	8			1	1	1		4	1	1
946	06		-1	17	1	185	88	164	25	9	17	65	t
345	. 1				è	y 8	1	. 1	1	à	1		1
1944	ı	1	1	8	ı	ı		1	ı		ě		i
11.3				-	1	1							
10			1		1	1			1		1	,	,
7		•	ı	1		8	1	ı.		1	ŀ	¢	
141	1	1		1	1	1		1	8	1	1	•	1
040	1	1	ı	1		1	1	1	ı	1	1		1
39			ı	1			8	1		ŧ	•		1
1938	•		ı		1	0	6	1	1	1	1	4	1
37	10	•	1	1	1	-	1		1	1			1
70	MA	17.4	BYA	NY A	BYA	N. A. A.	27.4	87.8	20.00	24.4	***	24.4	
20	INA	INA	NA	IN	INA	NA	NA	NA	NA	MA	NA	NA	NA
35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
34	F		1	8	1	4			ŧ	1	ı		8
33	1	1	ŧ	1	ı	ı		1	1		1	t	ı
32	-1	1	1	1	ı	1	1	1		1	1	1	
31	1	1	1	1	1	1		1			1		4
1930		4	-	1	1	1	1	1				ı	8
29	CA	11	1	ı	1	2	1	1	1		1	•	
88		1	1	1	1	1	ŧ	1	1	1	1		ŧ
27		1	1	t		ě	1	1	1	1	ı	1	1
1926		8	7	•				1					1
20	0	0.0	- 0	a	2							_	
1	å	24	1	0#	7	4	8	77	ı	ı	4	4	ı
2h	ı	1	ı	1				1		1	ŧ		•
23	-										į		
1000	1 14		1	1		100	8	8	۱ -		1		
1 3	7.		1	•	ı	7/4	7	7	4	ı	ā		ı
21	7	1	ı		1	9	1	8	1		6		
1920	165	129	37	185	96	664	122	363	272	198	67	38	16

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd EPIDEMIC MENINGITIES

Year	All Japan	Hokkaido	Aomor1	Iwate	Miyagi	Akita	Yemagete	Futoushima	lbarakı	Tocalgi	Common
	-/: -	1	10	5	10	00	te	ΰ	0	11	6
7	100°T	P 10	0	12	300	21	74	400	7:	1 6	3 6
20	2,035	187	63	22	111	2	\$	50	4	77	7
7	3,371	370	103	9	136	8	80	145	197	31	m
9	1.468	232	73	177	73	07	45	69	38	13	10
1945	4,384	1,452	124	4.7	212	13	15	113	159	17	54
el.	1 1.68	160	C Y	9	S	¥	30	v	60	ell .	2
+0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	62	000	2 0	1 0	78	i co	10	, c	· 61	0
20	000	ا م	27	, ,	4-	8 8	0 0	7 1	35	7 14	, -
y o	040	770	0 0	77.	3,	5	10	U	9 6	0	
1940	1,350	235	228	36	3 6	Ž %	191	241	37	N C	
	,									,	
6	1,632	175	333	17	8	19	14	56	37	r-l	9
00	995	133	8	9	2	6	9	27	4	8	
7	837	26	34	Gr.	<b>~</b>	.vr	0	9	22	C)	
9	1,002	MA	MA	MA	NA	NA	NA	MA	MA	MA	N
1935	1,304	NA	NA	NA	MA	MA	NA	NA	NA	NA	N
中	1,186	17	4	-et	εJ	60	-1	CI -	-4	rt	~
3	359	04	7	m	12	Ø	10	9	<b>N</b>	-1	19
N	238	rU.	2	C)	67	67	-47	لع	4	o-4	
-	280	357	80	<i>r</i> -1	, 67	13		.eo	9	8	
1930	275	<b>-</b> □	1 8	m	-	9	67	0	1	0	
	1					`	`				
6	352	CI	~1	erl	7	1	1	10	60	8	-
. 00	100	0		-	~	W	-	10	יס נ	C	
0	1000	1 -	i C	4	2 2	7 9	1 -	2 6	20	) (	
- 0	2000	4 (	V	8 1	1	N	-1	,	0 (	7.	
0	804	3	3	CAI	10	8	0	CI	10	4	
1925	445	<i>ا</i>	n	CV)	14	-	9	3	97	4	47
-7	1,347	13	CA	35	56	36	7	10	6	7	
3	708	p=t	-	N	37	0	_	-17	23	2	
C!	η£6	-41	-	2	36	16	1	11	or l	- 60	
1921	772	r W	0	-4	7 4	7	1 ×		7	-	1
1 5	2.10	76	, «	) =	Į,	> 0	> "	- 0	± ^	4 7	
>	076	07			6						

TABLE 31. - 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY FREEDTHE: JAPAN, 1920 - 1949 - Cont'd EPIDEMIC MENINCITIS - Cont'd

Year	Saiteme	Chiba	Tokyo	Кападата	Niigata	Toysma	Ishikawa	Puku 1	Yamenashi	Nagano	Gifu	Shizuoka
1949 1948 1947 1946 1945	#8531	129 639 23	256 417 663 140 90	288 188 188 188 188 188 188 188 188 188	রদ, ১% গ	20 20 19	41124 . 0	233300	12221	83413	1001	<u> </u>
1944 1943 1942 1941	® N 0 F M	13 10 8 8 13	1004 157 127 116	\$8864	<b>ひ</b> こる 兄 ろ	01011	ाल । लन्द	11344	11100	<u> </u>	บลฯกฯ	20000
1939 1938 1937 1936	U U C V V V V V V V V V V V V V V V V V	10 7 A NA NA	107 121 127 NA	1201 N 4 2 2 0 3	www AN	NA NA	1 % % AN AN	NA NA	NA N	NA NA	NA NA	20 111 6 NA NA
1934 1933 1932 1931 1930	1 ଖଳ ଖ ମ	ଷଳଷଳ	480044	N0540	1 বল শলে	almia	ଅବନ (କ	40111	ก H พ ผ ผ	ব।দেএএ	10 + 10 cm	4140W
1928 1928 1927 1926	- rv- + rv	16.101	80 71 71 81	eren No. o.	INHIN	70701	leeee	t t t tet	18894	このよせの	i leen	ひるのでが
1924 1923 1922 1921	-dωαιι -	อีกพลก	169	7191811	<b>୬</b> ୦୧ ≠ ୧୯୯		-10101	4 4 6 6 1	トゴンクロ	2019	これのよう	82720

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY FREEE/TURE; JAPAN, 1920 - 1949 - Cont'd RPIDEMIC MENINGIFIS - Cont'd

1946 24 11 14 11 14 15 1945 1945 1945 1945 194	-	990 151 151 156 156 104 105 104 NA	E3282 44888 3488	44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	844775 54250 826V	121200 11 10 1 0	800 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	%%%% %112°°° 51
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25 1111 137 14 15 15 15 15 15 15 15 15 15 15 15 15 15		43 47 116 64 43 116 64 116 64 116 116 116 116 116 116 1			స్కాబ్త త్బ౮ <sup>™</sup> బాల్ సెఛబ్రెం త్బ౮ <sup>™</sup>	60 6 HH 1 N I N I	12 04 140 H	81 6 8 11 1 8 8 8 8
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TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY FREEDTURE: JAPAN, 1920 - 1949 - Cont'd EPIDEMIC MENINCIPIS - Cont'd

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Kagoshima Unknown	8 2 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40162	2 N W A A	F-MMH I		601-C0
Miyazaki	22270	ろろ 1 40	AH S HA	en i en i en	1 mmala	11143
Oita	40172	11114	8 IN WA NA NA	3 1 1 4 1	8 8 8 1 1	40111
Kumemoto	33997	สอบผล	11 8 9 NA NA	10 H 10 10	46404	13
Nagasaki	* 5 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	248 248 113 171	21 16 12 12	542000	@ m n m o	38 41 38
Saga	127	NNW04	11 1 NA NA	11111	1 1 1 1 1	14701
Pukuoka	248 28	129 95 72 124 174	302 246 278 NA	74t 25 125 36	3888	258 259 271
Koch 1	1222-5	44009	10 12 NA	mr1m0	8000-4	22247
Ehime	20 20 20 20 20 20 20 20 20 20 20 20 20 2	94770	NA N	el I I I I		r धर्म हो ।
Kagawa	50808	44000	9 NA NA	ひせいせひ	19715	キャルジント
Tokushima	410024		NOH ME		まるちょき	พพลิพอ
Temagnohi	य दा राष्ट्र स्टें	11 01 00 9	12 8 1 1 6 8 1 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	<b>~~~~</b>	16888	20000
Year	*1949 1948 1947 1946	1944 1943 1942 1941 1941	1939 1938 1937 1936 1935	1934 1932 1932 1931	1929 1926 1927 1925	1924 1923 1922 1921 1921

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE, JAPAN, 1920 - 1949 - Cont'd SCAPLET FEVER

Tear	All Japen	Hokkaido	Acmor 1	Iwate	Miyagi	Akite	Yemagate	Pukushima	Ibereki	Tochigi	Grumme
1949 1948 1947 1946 1946	4000 4000 4000 4000 4000 4000	413 366 395 395 395	*488%	<b>82848</b>	<b>3</b> 24 24	32225	25425	38788	335200	22222	54532
1944 1943 1942 1941 1941	6.354 9.891 12.688 14.997 19.325	720 1,164 1,201 1,077	88 150 138 216	45 2011 841 841	173 216 296 387	202 204 161	87 78 65 111 106	868 138 179 314	85 0 11 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8888 F	133
1939 1938 1936 1935	19,907 19,002 17,603 16,707	1,065 1,171 1,081 NA	267 127 14,8 NA	179 181 296 NA	323 323 NA NA	174 144 195 NA NA	128 119 66 NA NA	361 167 61 NA	173 158 127 NA	132 132 88 NA	25.23 R 75.53 R 75.53
1934 1933 1930	16,688 12,631 8,257 6,480 6,025	1,073	21. 22.22.23.23	197 181 94 94 65	<b>25.88.88.89</b>	1882	881188	23827	55448	<b>\$</b> \$8777	166 107 75 75
1928 1928 1926 1925	5,669 5,727 4,148 9,319 2,572	138 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$ 18 18 18 18 18 18 18 18 18 18 18 18 18	250112	25% 21	\$645°	nana a	25.4421	644 44 644 44	27291	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1924 1922 1922 1921 1920	1,843 1,562 1,589 1,589	32222	17 19 8	7.t. 00 to 00	20 c K B L L	22 4 27	80 00 1 N	<b>~</b> 4 4 4 <b>~</b>	60 <del></del>	841-08	138 33 118

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE, JAPAN, 1920 - 1949 - Cont'd SCARLEY FEVER - Cont'd

Year	Salteme	Chiba	Tokyo	Кападажа	Wilgata	Toyeme	Ishikawa	Pukut	Yemenashi	Nagano	oth	Shizuoka
949 947 945 945	122,883,91		1,080 632 517 410	250 1117 102 102	ልଅ <mark>%</mark> %4	<u>ಇ</u> ಎಸ್ಸಿಸಿಸಿ	© →• ₩ N	50000	113334	381	22225	38 E E & &
448 549 549 540 940	262.38.23.25.25.25.25.25.25.25.25.25.25.25.25.25.	120 180 167 214 296	1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	589 711 1,119 1,222	48888	11 50 10 10 10	14421	たなおなれ	**************************************	202 168 143 199 242	दक्ष्य	159 169 181 190
939 938 937 935	512 350 383 383 83	374 317 220 NA	8,139 7,788 6,628 NA	1,164 985 699 NA	67 98 110 NA	AN NA NA	NA N	STORE	46 441 40 40 40 40 40 40	355 320 409 NA	102 142 89 NA NA	173 186 177 NA NA
934 932 932 931	238 230 133 173 168	201	24.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	825 431 337 312 231 231	12 13 13 13 13 13 13 13 13 13 13 13 13 13	0 2 2 2 2 2 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3	1122	21101000	\$2009 \$1009	189 1144 1112 99 89	98 84 70 106 49	219 184 106 126
1928 1928 1926	82523	120 23 21	2,592 2,592 1,776 1,077	240 184 151 90	88644	グアるよる	とろみなる	40101	\$555°	#2888#	100 110 110 110 110 110 110 110 110 110	25 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
1923 1923 1923 1920		80360	734 186 503 574 157	23222	250-11	o i o i i	। । । ल न	44604	4000m	47.77.77.77	0 6004	22481

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd SCAPLEY FEVER - Cont'd

Year	Aichi	Mie	Shiga	Kyoto	Osaka	Hyogo	Nara	Wekayema	Tottor1	Shimane	OKayema	Hirosnina
1949 1948 1947 1946	182 121 121 48	23743	110 64 50 43	262 119 139	189 587 649	P. N. 2 2 8	31 10 111	28 - 45	<b>∞ ०</b> ~∞ ∞ ≪	30	111	2883
1943 1943 1941 1940	1453 1453 1458 1458	154 655	82 101 142 101	331 785 785 785 785 785 785 785 785 785 785	291 617 800 1,046 1,585	258 258 258 258 265 265 265 265 265 265 265 265 265 265	£3883 -	ያ የተወሣን	8 4 1 E E E E	197 79	10657 20	845 44 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
88298	450 469 NA NA	150 103 106 NA	130 144 170 NA	910 963 1,092 NA	1,645 1,678 1,678 NA	843 8653 8653 NA	ST TEN AN	67 83 91 NA	24 VA NA NA	98 33 NA NA NA	104 121 184 NA	101 149 265 NA
4m0110	251 263 147 141	\$5223	1117 100 83 44	1,671 1,199 598 451	2,150 1,284 614 315 330	770 416 216 153	339	38 33 861 32 88	2119	11362	238 140 77 51	175 888 888 41
1928 1928 1926 1926	88428	28282	234K8	462 715 473 351 308	386 431 284 242 139	206 206 138 115 96	48200	122285	4 1 00 10 10	641129	98889 88889	8 55 55 55 55 55 55 55 55 55 55 55 55 55
49040	38 <del>88</del> 3	800000	28 8 8 g	383	113	2223 g	1000	8 7 II 6 4	0 m m m	2 NOVE	F845	8 0 NN 4

TABLE 31.- 1/CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd SCARLET FEVER - Cont'd

Kagawa Ehime	10		-		Magazant	Kumemoto	Oita M	Miyazaki	2000	OTTUTONT
25 118 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	25 25 26	112 6 45 01	258332	กอเกเล	17 27 27 31 31	<b>900000</b>	@ N M M 4	111 100 11	46670	3 1 3 1 5
84848	F 4 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	52522	151 151 158 332 335	๛๛ ~J ๛ ഗ്	55 119 119	18 25 42 42 42 42 42 42 42 42 42 42 42 42 42	17868	10 10 12	112 14 16 16 16	8 8 8 8
48 176 NA NA	73 102 74 NA	65 120 NA NA	410 265 NA NA	12 12 NA NA	139 132 NA	% 2 5 5 4 X	11 6 N N N N N N N N N N N N N N N N N N	12 19 19 NA	16 24 143 NA NA	I I I MA
828838	38833	35044	. 218 218 114 293 73	るるできる	117 69 88 88 19	049 849 669 979	44001	494911	3°838	1 1 1 6 0
<b>338</b>	17825	® 250 22 22	333年5年	1 26	36 21 153 153 19	44mor	るでものな	124 90	194175	5 1 1 5 1
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Table 31.- 1/ cases of selected communicate desired by frefecture, Japan, 1920 - 1949 - Cont'd 3/ differenta

fear	All Japan	Hokkaldo	Aomor 1	TWEE	Miyagi	AKITE	Iemegara	r ukus n ima	Tharan	Toolings	Commo
646	14,825	178	263	334	435	383	210	278	265	225	213
876	16,198	1,289	231	290	459	566	589	220	313	329	255
746	28,346	2,369	501	421	595	269	899	914	538	710	335
976	49,166	4.149	772	838	276	1,012	1,260	1,299	865	921	258
1945	85,833	5.792	1,373	1,188	1,681	1,089	1,595	2,494	176	2,146	989
944	9h.27h	5-672	1.534	1,3/18	1.907	1,050	1.524	3,713	1,391	2,196	299
.943	63,761	3.786	1,019	1.451	1,329	893	872	2,569	607	988	266
942	14,431	2,502	579	819	880	814	563	1,922	571	574	603
146	40,442	2,317	674	1,074	489	1,147	543	1,958	548	370	430
0461	38,303	2,342	888	1,089	805	1,030	1719	1,926	526	276	720
939	35,801	2.251	867	987	810	903	518	1,523	786	291	631
938	28,323	2,345	715	663	595	006	394	1,115	306	323	717
937	28,001	2,663	862	581	642	991	478	987	412	445	568
936	28,234	MA	MA	NA	MA	NA	NA	NA	MA	NA	MA
1935	28,200	NA	MA	MA	MA	MA	MA	MA	NA	MA	MA
450	29,992	2-337	710	45%	728	1.052	11.34	1,313	547	550	264
633	28,500	3,266	516	12	729	1,127	145	1,159	323	595	544
932	21,811	2,130	367	425	570	758	464	1,042	357	433	484
931	21,048	2,304	389	462	189	737	319	1,044	415	399	522
1930	18,552	2,220	546	604	469	762	432	898	909	431	380
920	19,674	2.065	398	251	561	1,68	37h	752	1,62	hhh	364
928	17.526	2.037	322	234	172	388	201	71/2	358	352	513
927	15,172	1.806	246	237	4/12	371	290	801	266	267	251
926	13,621	1,385	239	255	250	389	240	761	22h	232	305
925	13,775	1,692	308	225	82.4	335	308	805	274	260	367
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750	10000	1 200	200	7/2	JAI	774	247	7/0	2000	767	230
745	100/69	70/67	754	212	ひし	404	200	0/0	7/2	245	403
355	13,696	1,330	343	255	572	625	884	968	385	357	465
921	14,449	1,878	476	306	458	643	367	552	330	376	436
920	15,112	2.161	LAK	Colore	240	202	200	661.	200		

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd 3/ DIPHTHERIA - Cont'd

fear	Salteme	Chiba	Tokyo	Кападажа	Nilgata	Toyema	Ishikawa	Fukui	Yemenashi	Nagano	Cifu	Shizuoka
5461 9461 6461 6461	339 649 819 819	223 181 420 864 1,664	1,034 1,603 2,252 4,503	395 447 564 1,056 2,830	595 665 1,269 2,187	251 173 227 490 1,043	250 281 626 960 1,737	130 130 366 680	65 109 220 522 522	300 998 626 826 2,213	150 130 204 463 1,077	285 275 555 1,304 2,895
0461 643 643 640 640 640	3,298 6,586 7,11 1,104,1	2,412 1,453 893 639 750	15.011 13.565 10.355 7.754 7.754	4,031 2,881 3,060 2,546 2,287	1,881	252 262 288 888	1,347 310 186 162 137	543 337 204 191	753 414 2865 865 865	1,682	713 470 347 2967	2,366
1939 1938 1936 1935	569 4533 864 NA NA	543 462 448 NA	6.712 4.405 4.058 NA	2,125 1,339 1,437 NA	570 661 647 NA	26 36 36 NA NA NA NA	100 100 AN	127 82 61 61 NA	238 160 179 NA	926 832 912 NA	229 229 214 84 84	622 406 365 NA NA
1934 1932 1932 1931	721 629 454 454 506 512	387 282 325 298	2000 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.379	536 536 515 518 518	38444493	25 4 5 5 5 E	98 120 120 108	131 127 103	887 735 591 571 518	238 204 194 130 142	477 495 437 327
.929 1928 1926 1925	454 274 274 232 232 232	225 225 243 210 266	3.437 2.999 2.272 1.456 1.599	810 824 824 824 8324 845 845 845 845 845 845 845 845 845 84	166 163 1939 1439 1439	52025a	45 70 70 70 70 70 70 70 70 70 70 70 70 70	228843	117	503 419 545 512	145	363 294 246 246 297
920	278 339 430 415 415	293 239 239 239	1,508	136 292 338 103 178	489 438 469 5550 573	34 E 8 2 E 8 8 E 8 8 E 8 8 E 8 E 8 E 8 E 8	1383	1119 103 47 29	173 137 180 134	482 555 537 719	119	374 326 326 412 412

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE, JAPAN, 1920 - 1949 - Cont'd 3/ DIPHTHERIA - Cont'd

Tear	Aichi	Mile	Shiga	Lyoto	Oseka	Hyogo	Nere	Wakayeme	Tottori	Shimane	Okayama	Hiroshime
1949 1948 1947 1945	374 458 1,591 1,989 5,363	204 264 679 1,161	106 107 215 679 1,167	2502 2503	361 361 1.003	458 486 486 1,632 4,025	99 141 173 428	101	91 176 376 507	276 304 515 879	189 266 386 946 2,003	420 428 659 1,244 2,705
1944 1942 1942 1940	7.269 4.098 2.048 1.145	1,599 568 568 380	25,23	2,505 2,290 1,742 2,086 1,650	3,983 3,546 3,023 3,101	4,280 2,832 2,050 1,985 2,019	131	339 339 243 198 255	451 203 203 200 200	2993 2012 393 366 393	1,670 726 436 340	2,087 1,892 721 560
1938 1938 1935 1935	1,079 915 707 NA	386 367 380 NA	254 215 149 NA	1,700 1,222 1,884 NA	3,812 3,211 2,665 NA	1,508 1,076 1,183 NA	157 138 154 NA	276 290 185 NA	210 150 148 NA	195 165 NA NA	283 246 290 NA	402 280 244 NA NA
934 933 930	484 364 355 415 376	33888	257 170 142 168 84	1,180 047 661 748 661 748	2,763	760 760 740 715	92 120 87 87	362 282 210 170 138	130	170 94 138 107 107	263 143 144 171 163	262 178 207 131
1929 1927 1926 1925	33.66	415 233 402 275	88 121 135 158	629 450 414 319	1,864	613 657 4669 375	108 208 208 208 208 208 208 208 208 208 2	161 136 193 169 169	613453	141 100 78 89 63	266 181 181 160 160 88	199 190 185 281 235
1924 1923 1922 1920	75 88 88 88 88 88 88 88 88 88 88 88 88 88	320	134	289 289 174 174 287	689 633 635 825 825	309 267 316 182 214	32222	122 134 128 137 282	25828	92 129 141 124	76 76 125	143 123 132 183

Table 31. - 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 Cont'd 3/ DIPHTHERIA - Cont'd

Tear	Yemeguchi	Tokushime	Kagawa	Ehime	Koch1	Pukuoka	Saga	Nagasak1	Kumemoto	Ofta	Miyezaki	Kagoshima Tuknown	Unknowi
1949	372	124	120	217	136	446	428	4	253	383	526	439	1
948	326	127	117	350	146	891	553	760	179	550	419	463	
747	712	291	272	885	326	1,777	840	673	230	775	580	655	
946	2,023	618	803	1,260	1,246	3,263	897	666	370	1,130	812	790	
345	2,453	934	1,446	1,328	1,835	3,825	699	006	377	1,275	340	514	ā
1944	2,302	528	677	1,072	1,148	1,871	533	1,426	212	1,441	352	851	4
943	1,105	270	396	209	213	1,110	263	609	104	166	153	204	
342	651	127	172	520	133	169	159	705	89	33	148	69	1
140	902	101	170	407	173	006	260	736	113	47	192	28	8
076	842	86	82	330	173	828	291	829	129	24	158	100	1
230	755	ALL	127	010	150	008	acc	85	200	6	3.00	î	
1028	002	000	170	226	100	2000	260	210	102	23	130	70	6
200	2/5	120	677	334	200	178	602	410	2	Q T	134	98	3
3	170	134	105	265	225	877	157	298	23	99	122	103	1
36	NA	MA	MA	NA	NA	NA	NA	NA	NA	MA	NA	NA	MA
35	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA	MA	NA
134	989	103	158	330	123	569	37	500	1,8	52	125	110	,
133	589	200	137	2012	SOC	1.75	56	266	7.10	7.5	000	000	)
000	נואל	0.7	70	100	200	000	1 .		1	10	700	27	8
101	710	7 4	8	OTO	130	305	7.7	100	<u></u> ጓ:	V	120	-01	E
100	300	3 (	33	500	119	431	TOT	100	a:	7	617	10	6
1320	tron	Z,	Tod	702	90	292	11	193	44	20	216		8
329	310	847	128	25	92	599	13	225	43	29	230	126	8
328	314	2	76	198	63	392	17	226	65	46	110	87	8
121	333	6h	187	200	, E	260	. 6	250	63	000	37.	300	
900	2010	L C	t a	305	1 0	000	10		3.5	3.	25	607	6
200	747	200	000	170	21	330	OT	203	25	42	አ:	2/8	8
C)	734	10	R	216	27	283	3	185	14	42	94	19	6
.100	000	61	70	0 50	90		0	1000			-	1	
124	277	14	200	OTZ	200	20,2	77	176	207	1/1	63	7	9
23	160	4	88	163	44	214	17	148	29	23	56	52	8
322	162	20	80	152	80	169	13	178	52	2/1	13	000	o
1921	218	50	101	169	Z	178	15	151	2	2	25	000	1
000	246	70	226	100	000	100	) -	100	3 6	4 ;	3 :		5
150	502	20	411	06T	113	185	14	183	003	S	19	00	

TABLE 31.- 1 CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont\*d  $\frac{1}{4}$  DYSENTERY

24,001         483         136         631         305         232         434         454         1,067         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066         1,066	24,001         483         136         631         305         232         434         454         1,064           39,249         1,366         302         1,266         5,766         3,968         2,267         1,714         1,766         6,766         3,977         2,177         2,176         1,714         1,466         6,766         3,988         2,417         1,591         1,714         1,714         1,766         3,977         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714         1,714	24,001 483 136 631 305 232 434 454 651 87,003 766 1456 1456 1456 1766 1766 1766 1766 1766 1766 1766 17	Year	All Japan	Hokké 1do	Aomori	Iwate	Miyagi	Akita	Yemagata	Fukushima	Theraki	Tochigi	Gumma
11,688	11,628	1,688   1,588   120   588   126   159   1540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540   1,540	6761		483	136	631	305	232	434	454	1,067	809	1,499
99,229 1,368 1,093 1,093 1,640 2,1040 1,719 1,719 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,004 1,00	99,229 1,368 1,566 6,786 2,928 2,4776 4,531 8,036 3,077 2,918 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,739 1,73	99,219 1,368 3,72 1,069 766 4,53 1,640 2,207 1,719 1,55 1,640 5,72 1,719 1,55 1,640 1,55 1,640 5,73 1,466 6,786 3,928 2,4476 4,531 6,036 3,777 2,5 1,65 1,67 1,67 1,67 1,67 1,67 1,67 1,67 1,67	1948		952	120	528	228	195	237	471	246	612	472
96, 196	96,462 1,051 1,265 6,786 5,989 2,4476 4,551 8,036 3,077 2,973 1,466 6,786 2,4176 4,551 8,036 3,077 2,973 1,466 6,786 2,4176 4,521 8,036 3,077 2,973 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,036 1,	87,737         3,713         1,466         6,786         3,928         2,417         4,531         8,036         3,077         2,51           96,462         1,543         966         348         148         503         422         659         1,591         971         1,591         973         148         503         422         659         1,591         973         148         503         422         659         1,591         973         148         503         422         659         1,591         973         148         503         150         344         150         1,591         973         149         173         148         503         150         1,148         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1,149         1	1947		1,368	302	1,093	992	453		2,207	1,719	1,231	1,375
96,462 1,051 1,225 675 241 1,036 974 1,591 973 1,594 965 348 148 503 4422 659 1,234 55,186 376 7792 973 1181 255 1567 1,015 1,016 314 642 200 232 154 562 1,346 87 1,016 314 642 200 232 154 562 1,346 87 1,017 106 314 87 107 107 107 107 107 107 107 107 107 10	95,462 1,051 1,225 675 241 1,036 974 1,591 973 151 55,196 1,543 966 348 148 503 462 567 345 1,234 55,186 376 772 973 181 255 267 345 1,234 55,186 316 448 200 232 154 567 1,991 150 346 200 126 660 275 127 128 687 2,162 1,346 15,259 156 146 349 299 73 110 422 577 1,991 150 221 177 147 134 147 147 147 147 147 147 147 147 147 14	96,462 1,051 1,225 675 241 1,036 974 1,591 973  55,196 1,543 966 348 148 503 422 657 1,234  55,196 1,543 966 348 148 503 422 659 1,234  55,196 1,543 966 348 148 503 222 152 577 1,091  55,196 1,543 969 962 342 69 150 1,234  97,259 599 200 362 342 69 110 1,942 1,942 1,942  77,259 599 200 362 342 69 110 1,942 1,942 1,942 1,942  77,260 117 134 34 34 1,99 129 129 130 1,99 1,99 1,99 1,99 1,99 1,99 1,99 1,9	1946		3,713	1,466	6,786	3,928	2,476		8,036	3.077	2,527	3,453
55,196         1,543         966         348         148         503         422         659         1,234           50,186         376         792         973         181         255         267         345         617           58,803         150         344         66         275         181         255         345         617           58,803         150         360         448         206         275         127         128         667         2,146           97,259         200         128         660         275         127         128         687         2,146         1,346           97,259         105         146         349         299         73         110         428         687         1,346           80,221         165         146         349         299         73         110         428         110         428         11,447           52,075         NA         NA <td>55,196         1,543         966         348         148         503         462         545         1,234           56,186         376         792         973         141         255         267         345         677         1,234           56,803         150         314         448         200         232         152         577         1,345         1,148         200         232         154         567         1,346         1,346         1,346         1,248         1,248         1,248         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,447         1,344         1,447         1,444         1,447         1,447         1,447         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444<td>  55,196</td><td>1945</td><td></td><td>1,051</td><td>1,225</td><td>675</td><td>241</td><td>1,036</td><td>426</td><td>1,591</td><td>973</td><td>696</td><td>2,130</td></td>	55,196         1,543         966         348         148         503         462         545         1,234           56,186         376         792         973         141         255         267         345         677         1,234           56,803         150         314         448         200         232         152         577         1,345         1,148         200         232         154         567         1,346         1,346         1,346         1,248         1,248         1,248         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,447         1,344         1,447         1,444         1,447         1,447         1,447         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444         1,444 <td>  55,196</td> <td>1945</td> <td></td> <td>1,051</td> <td>1,225</td> <td>675</td> <td>241</td> <td>1,036</td> <td>426</td> <td>1,591</td> <td>973</td> <td>696</td> <td>2,130</td>	55,196	1945		1,051	1,225	675	241	1,036	426	1,591	973	696	2,130
56,188         376         792         973         181         255         267         345         617           56,186         376         792         973         181         255         267         1,091           56,889         196         314         684         275         127         128         687         2,162         1,091           97,259         200         128         660         275         127         128         687         2,162         1,091           80,221         116         27         128         687         2,162         1,091           80,221         116         349         299         73         110         428         110         428         110         428         110         428         110         428         110         428         110         428         110         428         128         110         428         128         110         428         128         110         428         128         128         110         428         128         128         128         128         128         128         128         128         128         128         128         128         128	56,186         376         792         973         181         255         267         345         617           56,186         376         106         314         684         161         322         152         577         1,991           58,689         106         314         680         275         127         128         667         2,162         1,992           97,259         209         362         342         63         166         704         1,942         1,942           76,281         117         146         349         299         73         110         444         110         110         444         110         110         444         110         110         444         110         110         449         110         444         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110         110	50,188   376   792   793   181   255   267   345   1,945     58,689   106   344   260   275   152   152   1545   1,945     58,689   200   128   660   275   127   128   567   1,945     58,689   200   128   660   275   127   128   567   1,945     58,689   200   128   660   275   127   128   567   1,945     58,689   200   128   549   299   79   110   426   1,549     58,689   117   134   349   299   79   110   426   1,549     52,075   117   134   347   173   49   129   368   1,447     4,699   76   441   301   218   641   129   26   137     52,075   117   124   139   26   137   139   147     52,075   117   124   139   136   131   130   136   651     52,040   53   54   92   136   31   92   136   651     53,040   53   54   92   136   31   92   137     53,040   53   54   92   136   31   92   136   651     53,040   53   54   92   136   31   54   55     54,040   53   54   59   54   59   54     54,040   53   54   59   54   59   54     54,040   53   54   59   54   59   54     54,040   54   55   59   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   54   55   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59   59     54,040   59   59   59     54,040   59   59   59     54,040   59   59   59     54,040	1944	55.196	1.543	996	348	148	503	422	659	1,234	561	795
55.785         106         314         684         161         322         152         577         1,091           58.803         150         369         448         200         232         154         562         1,346           97.259         200         126         446         200         275         127         124         562         1,346           80.221         165         146         246         279         73         166         704         1,942         2,162         1,246           78.286         117         134         146         279         73         166         704         1,942         1,447         1,549         1,589         1,4447         1,589         1,4447         1,589         1,589         1,4447         1,589         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,4447         1,589         1,589         1,589 <td< td=""><td>55.785         106         314         684         161         322         152         577         1,991           58,803         150         369         446         200         275         154         562         1,346         1,946         1,946         1,946         1,346         1,346         1,346         1,476         275         110         426         1,346         1,476         1,547         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546</td><td>55,785         106         314         684         161         322         152         577         1,091           88,603         150         369         448         200         232         154         562         1,346           88,603         150         369         448         200         275         127         128         562         1,346           80,221         155         146         349         279         173         189         129         179         189         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447</td><td>1943</td><td>50.188</td><td>376</td><td>792</td><td>973</td><td>181</td><td>255</td><td>267</td><td>345</td><td>617</td><td>309</td><td>1,168</td></td<>	55.785         106         314         684         161         322         152         577         1,991           58,803         150         369         446         200         275         154         562         1,346         1,946         1,946         1,946         1,346         1,346         1,346         1,476         275         110         426         1,346         1,476         1,547         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546         1,546	55,785         106         314         684         161         322         152         577         1,091           88,603         150         369         448         200         232         154         562         1,346           88,603         150         369         448         200         275         127         128         562         1,346           80,221         155         146         349         279         173         189         129         179         189         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447         1,447	1943	50.188	376	792	973	181	255	267	345	617	309	1,168
83,803         150         369         4448         200         232         154         562         1,346         2,162         1,346         2,162         1,346         2,162         1,346         2,162         1,346         1,346         1,346         2,162         1,346         2,162         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346	\$6,607         150         369         4446         200         232         154         562         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346         1,346	58,803   150   369   448   200   232   154   562   1,346   1,599   1,394   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1,345   1	1942	55.785	106	314	684	161	322	152	577	1,091	495	518
89,689 200 128 660 275 127 128 687 2,162 1, 78,286 117 148, 299 73 110 428 1,589 1,447 178,286 117 118, 249 73 110 428 1,589 1,589 128 68,0221 1,689 117 118, 249 73 110 428 1,589 1,447 178,289 73 110 428 1,589 1,447 178,289 73 110 428 1,589 1,447 178,289 74 41 201 218 61 41 41 27 27 308 1,447 179 29,29,49 128 826 139 22,249 47 40 169 101 47 27 36 826 139 22,249 47 40 169 101 47 27 36 826 139 22,249 47 40 169 101 47 27 36 826 139 22,249 47 47 27 31 31 32 327 328 25,193 147 31 180 213 76 81 117 25 116 39 344 14,719 131 180 213 778 117 25 112 1130 227 174 115,102 48 11,232 735 37 265 124 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 265 1174 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 267 2,3 2	89,689 200 128 660 275 127 128 687 2,162 1, 1942 1, 1942 1, 1942 1, 1943 1, 1943 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 1944 1, 19	97,259 599 200 128 660 275 127 128 687 2,162 1, 56, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21	1941	58,803	150	369	844	200	232	154	562	1,346	692	1,077
97.259 599 209 362 342 63 166 704 1,942 1698 86,0521 165 117 146 349 299 73 110 426 1,589 1,589 73 110 426 1,589 1,589 73 110 426 1,589 1,5447 173 4,9 129 87 131 180 213 76 147 31 12,443 173 149 12,443 173 149 12,443 173 149 12,443 173 149 12,443 173 149 12,443 173 14,712 173 14,712 173 14,712 173 173 173 173 173 173 173 173 173 173	97,259 599 209 362 342 63 166 704 1,942 16,942 16,221 165 14,47 173 49 129 139 110 1,942 1,589 18,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,00	97,259 599 209 362 342 63 166 704 1,942 15,893 73 110 4,26 1,589 73 110 4,26 1,589 73 110 4,26 1,589 73 110 4,26 1,589 73 110 4,26 1,589 73 110 4,26 1,589 73 110 4,26 1,289 73 1,447 8,26 1,289 73 1,447 8,26 1,29 1,20 1,29 1,20 1,29 1,29 1,29 1,29 1,29 1,29 1,29 1,29	1940	83,689	200	128	099	275	127	128	289	2,162	1,010	1,720
66,221         165         146         349         299         73         110         426         1,589           78,286         117         134         349         299         73         110         426         1,589           78,286         117         134         349         299         73         110         426         1,447           78,286         117         140         114         145         22         208         1,447           78,289         76         441         301         218         61         442         208         1,447           38,280         47         40         169         101         47         27         208         850         850           29,657         51         62         139         26         13         26         137         66         86         139         26         137         66         147         31         92         145         160         145         145         145         145         145         145         146         146         146         146         146         146         146         146         146         146         146         146	66,221         165         146         349         299         73         110         426         1,589           78,286         117         134         349         299         73         110         426         1,589           78,286         117         134         347         173         449         129         1,447           78,269         117         173         173         173         174         174         174         174           78,269         176         441         301         218         61         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         144         <	86,221         165         146         349         299         73         110         426         1,589           78,286         117         134         349         299         73         110         426         1,447           52,075         NA         NA         NA         NA         NA         NA         NA           4,8,968         NA         134         301         218         45         129         308         1,447           18,968         NA         NA         NA         NA         NA         NA         NA           18,968         NA         NA         NA         NA         NA         NA         NA           18,968         NA         NA         NA         NA         NA         NA         NA           18,968         A         A         NA         NA         NA         NA         NA           18,966         A         A         A         NA         NA         NA         NA           18,967         B         B         B         B         B         B         B         B         B           29,249         B         B         B <th< td=""><td>1939</td><td>97.259</td><td>599</td><td>209</td><td>362</td><td>342</td><td>63</td><td>166</td><td>707</td><td>1,942</td><td>1,035</td><td>954</td></th<>	1939	97.259	599	209	362	342	63	166	707	1,942	1,035	954
78,286 117 134 347 173 49 129 308 1,447 149 189 308 1,447 149 18,655 51 62 251 110 40 58 18 18 60 18,672 51 62 251 110 40 58 114 31 31 31 31 31 31 31 31 31 31 31 31 31	78,286 117 134 347 173 49 129 308 1,447	78,286 117 134 347 173 49 129 308 1,447 52,075 NA	1938	80.221	165	146	349	500	73	110	426	1,589	756	1,040
\$2.075         NA         NA <th< td=""><td>52.075         NA         <th< td=""><td>\$2.075 NA NA</td><td>1937</td><td>78,286</td><td>117</td><td>134</td><td>347</td><td>173</td><td>64</td><td>129</td><td>308</td><td>1.447</td><td>454</td><td>920</td></th<></td></th<>	52.075         NA         NA <th< td=""><td>\$2.075 NA NA</td><td>1937</td><td>78,286</td><td>117</td><td>134</td><td>347</td><td>173</td><td>64</td><td>129</td><td>308</td><td>1.447</td><td>454</td><td>920</td></th<>	\$2.075 NA	1937	78,286	117	134	347	173	64	129	308	1.447	454	920
18	18	1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	1936	52.075	NA	NA	NA	NA	NA	NA	NA	MA	NA	NA
42,939         76         41         301         218         61         42         208         38,040         53         62         199         114         45         22         137         22         137         22         137         22         137         22         137         22         137         22         137         22         137         22         137         22         137         22         137         22         137         22         137         22         137         23         137         23         137         23         137         23         137         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23	42,939         76         41         301         218         61         42         206         856           38,040         53         62         198         114         45         22         137         826           39,040         53         69         40         169         101         47         27         96         709           29,655         51         69         42         126         139         26         137         450           29,672         51         62         251         110         40         58         709         709           29,672         51         62         251         110         40         58         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709         709<	42,939         76         41         301         218         61         42         208         856           35,040         53         62         198         114         45         22         137         826           25,655         69         47         40         169         101         47         27         96         709           25,655         69         42         126         139         26         13         103         709           25,655         69         73         126         139         26         13         103         709           22,137         147         51         126         131         46         58         709         127         450           22,137         147         51         136         147         31         92         105         450           22,137         147         51         66         84         18         9         105         450           22,137         147         51         150         39         15         40         39         34           14,719         131         180         213         17         25	1935	48,968	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
30,230         76         41         301         218         61         42         208         22         208         22         208         22         208         22         237         337         337         337         337         337         337         337         337         337         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340	30,040         53         41         301         218         61         42         22         208         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850         850	12,939 76 41 301 218 61 42 208 850  32,245 47 40 169 114 45 22 137 826  22,655 69 42 126 139 26 13 103 730  22,655 69 42 126 130 40 58 137 730  22,193 63 73 138 147 31 92 105 439  11,122 70 81 50 81 18 92 105 439  11,122 130 223 76 117 25 21 130 227  22,245 113 118 514 554 117 25 21 130 227  11,122 44 554 595 112 26 120 296  11,14,719 131 130 213 76 117 25 21 130 227  11,14,719 37 565 124 567 29 266 208  11,14,719 20 685 789 315 450 29 206 208												
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29,675 69 42 126 139 26 13 103 29,675 51 62 126 139 26 13 103 29,675 51 62 251 110 40 58 13 103 20,575 51 62 251 110 40 58 1127 103 103 103 103 103 103 103 103 103 103	29.249	23,249 47 40 169 101 47 27 96 709 709 709 709 709 709 709 709 709 709	1933		53	62	198	114	3	23	137	826	142	421
39,655     99     126     139     26     251     110     40     58     127       30,230     96     54     92     136     31     99     136       21,379     147     51     66     84     18     9     105       17,132     70     81     66     39     15     16     39       18,647     33     372     582     97     395     21     130       20,266     44     554     595     129     87     26     120       15,102     46     1,832     735     97     77     7     215       12,443     37     861     665     124     267     23     265	29,655     99     126     139     26       29,672     51     62     251     110     40     58     127     450       25,130     53     73     136     147     31     92     103     450       25,132     70     13     66     84     18     9     105     439       21,379     147     51     66     84     18     9     105     409       14,713     70     131     16     39     15     40     327       14,719     131     180     213     76     117     25     47     24,5       16,719     131     180     213     76     117     25     34,4       16,719     131     180     213     76     117     25     24,5       16,719     131     180     213     26     27     24,5       15,102     48     1,532     735     172     7     215     257       12,433     20     665     765     120     29     206     206       12,433     20     20     20     20     206     206	25,555 59 42 126 139 26 13 103 730 730 730 730 730 730 730 730 730 7	1932		74	017	169	101	47	12	96	209	284	587
29,672     51     62     251     110     40     58     127       30,230     98     73     136     31     99     136       21,379     147     51     66     84     18     92     105       17,132     70     81     60     39     15     105       14,719     131     180     213     76     117     25     40       16,719     131     180     213     76     117     25     47       18,647     33     372     582     97     395     21     130       15,102     44     554     595     129     87     26     120       15,102     44     565     124     267     27     27     215	39.672     51     62     251     110     40     58     127     450       25.193     63     73     136     31     99     136     651       25.193     63     73     136     147     31     92     105     439       21.379     147     51     66     84     18     9     40     327       17.132     70     81     60     39     15     16     39     344       14.713     13     21     76     117     25     47     245       18.647     33     372     582     97     395     22     47     245       20.266     44     554     595     129     87     26     120     29       15.4102     46     1.2.73     77     21     27     21     25       12.433     20     665     765     124     26     174     26       12.733     20     665     765     29     206     206     206	29,672 51 62 251 110 40 58 127 450  20,230 98 54 92 136 31 99 136 651  22,193 63 73 138 147 31 92 105 439  17,132 70 81 60 84 18 9 40 327  18,647 33 372 582 97 395 21 130 227  22,266 44 554 595 129 87 26 228  15,102 48 1,232 735 97 172 7 215 257  12,433 37 665 124 267 29 266 208  frontnotes at end of table.	1931		50	42	126	139	56	13	103	730	284	561
30.230     98     54     92     136     31     99     136       25.193     147     73     138     147     31     92     105       21.379     147     51     66     84     18     9     16     90     105       17.132     70     81     60     81     60     81     9     16     99     105       14.719     131     180     213     76     117     25     47       18.647     33     372     582     97     395     21     130       20.266     44     554     595     129     87     26     120       15.022     48     1,532     735     97     77     7     215       15.02     48     1,532     735     77     7     215       12.44,3     37     665     124     267     23     262	30,230         98         54         92         136         31         99         136         651           21,379         147         73         138         147         31         92         105         459           17,132         70         81         66         84         18         92         40         327           14,713         70         81         66         84         18         92         40         327           14,713         70         81         60         39         115         16         40         327           14,719         131         180         213         76         117         25         47         245           20,246         44         554         592         129         26         27         245           15,102         48         1,532         735         17         7         215         27           12,433         20         665         763         315         450         29         206         208	30,230 98 54 92 136 31 99 136 651  22,193 63 73 138 147 31 92 105 459  11,132 70 147 51 60 84 18 92 105 459  11,132 70 131 180 213 76 117 25 15 245  12,102 44 554 595 129 87 295 21 130 227  12,102 48 1,232 735 97 172 7 215 257  12,103 37 665 124 267 29 206 208  10,000 685 769 315 450 29 206 208	1930		25	62	251	110	0t	58	127	450	180	556
290,230 98 54 92 136 31 99 136 21,37 31 99 136 21,37 31 99 136 14,7 31 99 136 14,7 31 99 136 14,7 31 99 15,102 18,003 130 15,102 18,003 130 15,102 18,003 137 25,102 18,003 137 25,102 18,003 137 25,102 18,003 137 25,102 18,003 137 25,102 18,003 137 25,102 18,003 137 25,102 12,003 137 25,102 12,003 137 25,102 12,003 137 25,102 12,003 137 25,102 12,003 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103 137 25,103	25,193 69 73 19 115 31 99 136 651 136 137 136 147 11 116 147 11 116 147 11 116 147 11 116 147 11 116 147 117 116 147 117 116 147 117 116 147 117 117 116 147 117 117 117 117 117 117 117 117 117	23,230 98 54 92 136 31 99 136 651 136 651 136 137 136 147 31 137 137 137 147 51 66 84 18 9 15 16 39 105 453 137 14,719 131 180 213 76 117 25 27 24,5 24,5 24,5 24,5 24,5 24,5 24,5 24,5	-		4	i	*		1		, ,	-	1	1
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17,132 70 81 66 84 18 19 40 10 17,132 70 81 60 84 15 15 15 16 47 17 18 18 18 18 18 18 18 18 18 18 18 18 18	12,137  147  51  66  84  18  9  40  327  17,132  70  81  60  84  18  9  15  16  39  344  14,0719  131  180  213  76  117  25  47  24,5  15,022  44  554  595  129  87  26  120  227  15,443  37  861  665  124  267  29  206  208  12,033  20  665  769  315  4,50  29  206  208  1	12,1379 147 51 66 84 18 9 440 327 14,132 770 81 66 84 18 9 15 16 39 344 14,132 770 81 60 39 15 16 39 344 14,132 770 81 80 213 76 117 25 47 24,5 15,102 48 15,202 48 15,202 48 15,202 48 15,202 15,102 48 15,202 135 267 120 257 120,413 37 661 665 124 267 29 266 208 120 205 206 208 120,103 37 665 124 267 29 266 208 120,103 37 665 124 267 29 266 208 120,103 37 665 124 267 29 206 208 130,103 37 605 1005 1005 1005 1005 1005 1005 1005	1920	25°193	63	2	130	147	31	92	105	439	193	514
17,132 70 81 60 39 15 16 39 14,719 130 14,719 131 180 213 76 117 25 47 47 20,266 44 554 595 129 87 395 21 130 15,102 48 1,232 735 97 172 7 215 120,443 37 861 665 124 267 29 262	17,132 70 81 60 39 15 16 39 344 17,132 10 18 18 60 39 15 16 39 344 14,719 131 180 213 76 117 25 18 130 227 20,266 44 554 595 129 87 26 120 298 15,102 48 1,232 735 97 172 7 215 257 12,413 37 861 665 124 267 29 206 208 12,433 20 665 783 315 450 29 206 208 1	14,719 70 81 60 39 15 16 39 344  14,719 131 180 213 76 117 25 47 245  18,647 33 372 582 97 395 21 130 227  20,266 44 595 129 87 26 120 298  15,102 48 1,232 735 97 172 7 215 257  12,733 20 685 783 315 450 29 206 208  footnotes at end of table.	1261	21,379	147	Z,	99	48	18	0.1	077	327	82	388
18.647 33 372 582 97 395 21 130 25 47 15.102 48 1,232 735 97 172 7 215 120 12,443 37 861 665 124 267 23 262	18.647 33 372 582 97 395 21 130 227 26, 55, 55, 56, 56, 56, 56, 57, 57, 57, 57, 57, 57, 57, 57, 57, 57	14,719 131 180 213 76 117 25 47 245 15 15 20,647 23 372 582 97 395 21 130 227 15,102 48 1,232 735 97 172 7 26 120 298 15,102 48 1,232 735 97 172 7 215 257 12,443 37 861 665 124 267 29 206 208 16,000 685 783 315 4,50 29 206 208 174 600 685 783 315 4,50 29 206 208 178	1926	17,132	20	81	9	39	15	16	33	344	90	283
18.647 33 372 582 97 395 21 130 20.266 44 554 595 129 87 26 120 15.102 48 1.232 735 97 172 7 215 12.043 37 861 665 124 267 23 262	18.647 33 372 582 97 395 21 130 227 20,266 44 554 595 129 87 26 120 298 15,102 48 1,232 735 97 172 7 215 257 12,443 37 861 665 124 267 29 206 208 12,733 20 685 783 315 450 29 206 208 1	1 18,647 33 372 582 97 395 21 130 227 20,266 44 554 595 129 87 26 120 298 15,102 48 1,232 735 97 172 7 215 257 174 12,443 37 861 665 124 267 29 206 208 1 12,733 20 685 783 315 450 29 206 208 1 2000 1000 1000 1000 1000 1000 100	1925	14,719	131	180	213	16	711	25	47	245	. 62	187
20,266 44 554 595 129 87 26 120 15,102 46 1,232 735 97 172 7 215 120 12,443 37 861 665 124 267 23 262	20,266 44 554 595 129 87 26 120 298 15,102 443 37 861 665 124 267 29 206 208 1	20,266 44 554 595 129 87 26 120 298 15,102 48 1,232 735 97 172 7 215 257 174 12,433 20 685 783 315 450 29 206 208 1 footnotes at end of table.	1001	18. Kk7	33	27.0	CRO	0.0	200	50	001	200	36	000
15,102 h8 1,33 73 97 172 7 215 12,443 37 861 665 124 267 23 262	15,102 48 1,232 735 97 172 7 215 257 174 12,443 37 861 665 124 267 23 262 174 12,733 20 685 783 315 450 29 206 208 1	15,102 48 1,232 735 97 172 7 215 257 174 12,443 37 861 665 124 267 29 266 174 175 12,733 20 685 783 315 4,50 29 206 208 1 footnotes at end of table.	1022	30.266	74	1 1 1 1	200	100	200	1%	200	800	100	400
12-443 37 861 665 124 267 29 262	12,443 37 861 665 124 267 29 262 174 12,733 20 685 783 315 450 29 206 208 1	12,133 37 65 124 267 29 262 174 12,139 20 206 208 1 footnotes at end of table.	1000	15.100	200	1000	700	100	320	3 5	210	200	90	001
	12,733 20 685 783 315 450 29 206 208	12,733 20 685 783 315 450 29 206 208 3	102	10.243	26	178	747	101	240	- 60	Cyc	121	41	15
20 20 20 20 20 20 20 20 20 20 20 20 20 2		footnotes at end of table,	1920	12,749	2	888	783	212	2 2 2	28	306	100	000	19

TABLE 31.  $_{\circ \circ}$  1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd  $_{\perp}$ / DYSENTERY - Cont'd

Year	Saitema	Chiba	Tokyo	Кепедама	Nilgete	Toysma	Ishikawa	Fuku1	Yemanashi	1 Nagano	Gifu	Shizuoka
1949 1948 1947 1946	1,793	2862 284 1,005	3.372 1.537 2.965	2963	1,657	140 189 189	208	114 202 369 346	154 76 667	528 331 1,596	474 3999 633	1,072
5461	1,784	943	2,651	1,675	978	25	58	162	1,453	3,316	1,647	8,810
1944	1,022	534 685	4.791	2,979	555	8 %	দুর	130	509	966	961	2,499
1945 1941 1940	1,529	872 1,127 1,613	14.582 15.703 24.659	3,925 6,083	259 338	1282	252	166	204 485 567	165 165 217	895 1,095 1,264	1,860 2,042 2,388
1939 1938 1937 1936	1,589 1,603 1,210 NA	1,582 1,686 1,457 NA	27,412 22,874 20,830 NA	5.387 2.813 NA NA	339 248 183 NA	US NA	N N N N N N N N N N N N N N N N N N N	7044 AN	337 146 90 NA NA	193 149 117 NA	1,002 1,039 NA	2,653 2,811 2,207 NA
1934 . 1932 1931 1930	797 633 631 414	612 645 473 418 338	12,621 13,083 10,102 9,439 9,554	2.016 1.412 1.088 841	202 202 76 51 61 61 61	12 10 10 18	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	100 100 100 100 100 100 100 100 100 100	\$%%\$\$ \$	800 000 000 000 000 000	639 664 664 664 664 664 664 664 664 664 66	1,820 1,733 1,614 1,649 2,100
1929 1928 1926 1926 1925	334 334 338 338 338 338 338	698 423 280 241 159	8,345 7,236 5,469 2,957 2,643	888 333 349 349	172 288	NEW WELL	5450E8	19 68 9 9 9	107 107 62 93	100 80 44 77 44	450 450 403 371 350	1.979 1.896 1.444 1.147
1924 1923 1922	300	306 506 207 417	2.970 3.605 1.152	277 546 310 234	25 65 ZZ	~ ~ ~ ~ ~	31 22 27 27	23 17 8	166 78 78	103 64 47 47 88	271 320 160 284	1,314
1920		114	675	311	79	7	127	78	181	22	277	2. 1. 1.

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd  $\frac{1}{4}$ / DUSENTERY - Cont'd

fear	Aichi	Mie	Shiga	Kyoto	Oseka	Hyogo	Nara	Yekayama	Tottor1	Shimene	Okeyeme	Hiroshina
1949 1948 1947 1946	1,163 698 1,889	293 181 491 462	76 298 451	388 293 979	596 915 915	1,389	46 174 255	115 141 301	77 67 183 662	312 219 463 747	173 200 425 1,024	423 321 597
-945	4.029	626	680	1,356	1,613	1,612	553	1,609	1,012	1,683	1,444	5,148
1944 1943 1942 1940	1,390	411 472 629 757 686	198 160 226 234 234 244	1,277 1,710 2,071 2,082	2,189 6,469 6,026 9,122	2,968 2,321 3,480 2,825 4,182	328 73 112 156 234	214 175 224 313 401	469 313 154 182 239	844 349 325 414 555	823 722 519 734 910	2,743 2,746 1,483 1,557 1,956
1939 1938 1936 1936	2,704 2,713 2,057 NA	745 768 785 NA	240 216 139 NA	2,891 2,346 2,225 NA	13,219 10,648 7,934 NA	5,452 4,581 3,458 NA	285 178 90 NA	434 343 214 NA	360 220 194 NA	1,071 489 388 NA	1.536 925 628 NA	3,365 1,816 1,572 NA
1934 1932 1931 1930	1,248 767 893 802 844	466 432 275 273 284	128 127	1,717	5,300 3,492 3,133 2,133	2,420 2,461 1,587 1,360	96 61 81 41	122 182 87 67	137	201 233 248 197 243	578 496 277 258 273	1,305 624 606 622 647
988	1,037 506 545 572 572	290 408 373 347 336	173 83 83 81	1,658 1,540 1,184 1,101 1,101	1,919	1,188 867 1,168 809 664	2000	108 803 104 29	3,72,55	233	216 316 414 427	635 696 380 380 380 380 380 380
923	265 264 316	324 426 426 426 426 426 426 426 426 426 4	2822	770 833 434 414	727 656	669 849 1,017	242	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8485	251	413 338 498 380	643 595 1,100
920	286	147	33	375	6917	423	47	76	12	85	188	633

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd 4/ DYSENTERY - Cont'd

fear	Yemeguchi	Tokushima	Кадажа	Eh ine	Kochi	Fukuoka	Saga	Nagasaki	Kumemoto	Oita	Miyezeki	Miyezeki Kagoshime Unknown	Unknown
1949 1948 1947 1946 1945	254 242 242 287 1,134 3,055	171 155 842 1,455 2,080	243 128 1,985 3,898	311 359 983 2,068 3,714	122 111 307 1,219 1,167	445 433 636 2,312 11,278	117 182 212 212 1,147 1,589	214 250 542 1,742 3,567	209 218 352 1,868 2,823	188 191 321 976 2,258	396 262 536 2.084 1.458	166 155 708 1,279 3,522	3 6 6 1 1
1944 1943 1941 1941	1,580 1,743 1,610 1,260	1,021 2,512 821 885 1,067	3,365 1,552 855 1,456	1.339 1.136 1.24 1.77 538	965 509 510 708	4,574 2,007 2,721 2,274 3,521	792 124 206 295 257	1,809 660 579 678 1,099	973 930 825 1,165	645 245 488 686	1,157 450 414 284 514 514	246 246 230 307 351	1 4 1 1 1
1939 1938 1937 1936	2,408 1,998 1,700 NA	1,360 1,082 892 NA	1,462 869 679 NA	751 540 398 NA	768 1,075 800 NA	6,022 5,664 16,213 NA	237 379 194 NA	1,286 794 837 NA	1,618 1,789 1,701 NA	652 388 395 NA	448 413 354 NA	960 477 666 NA	1 1 1 2 3
1934 1933 1932 1931	1,127 1,045 833 877 1,049	805 617 702 534	653 506 405 460 324	222 224 239 239 239	437 2864 339	1,424 1,034 895 817 1,039	3408%	416 464 473 476 660	900 816 953 897	204 131 213 198 379	338 230 247 161 196	672 233 144 308 144 144	0 8 6 8 6
1929 1928 1926 1926	1,396 830 833 747 667	15 6 3 4 5 5 8 6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	447 443 452 413	289 236 245 186 186	261 2298 329 157	1,114 808 777 750 595	<b>48.73.8.4</b>	633 464 359 415 369	973 880 735 683 833 833	174 125 193 267 153	302 221 151 106 89	182 81 52 111 119	8 8 8 8
1924 1923 1922 1921	561 659 300 240	1.059 1.407 578 205 402	649 378 740 373	175 327 208 116 197	209 165 177 81 80	1,458 1,049 653 359 506	215 196 170 141	524 558 846 667	1,030 1,030	156 384 820 410	155	123 123 123 123 123	1 440 01

TARLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd SMALLPOI

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146	17.800	2,328	75	67	113	K	120	230	183	74	91
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37	06	8	1	1	0	ı	1	0	8	ŝ	ű
36	178	MA	MA	NA	NA	NA	NA	NA	NA	NA	MA
1935	113	NA	NA	NA	MA	NA	NA	NA	NA	MA	MA
34	320	12	10	1	1	ı	-1	9		8	8
1933	375	8		6	1	36	8	CI	1	23	CV
32	305	4	1	CV		3	1	8	1	CV.	3
31	23	1	1	8	3	å		0	1	8	1
30	10	ı	0	8		8	3	ı	8	9	9
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1920	3,167	33	0	ru.	1	111	33	37	σ	-	0

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY FFERECTURE: JAPAN, 1920 - 1949 - Cont'd SMALLFOI - Cont'd

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146	~	80	19	_	65	10	-1	CU	7	p=1	-	er)
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938	8	1	p=		1		8	ŧ	1		8	1
937	1	N	0	7	1	CI				25	8	v
936	NA	NA	NA	NA	NA	MA	MA	NA	MA	NA	MA	NA
1935	MA	NA	NA	MA	MA	MA	MA	MA	WA	MW	MA	MDI
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1934	CI	1	CV		8	å		9	1		9	o
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TABLE 31.- 1/ CASES OV SELECTED COMMUNICATE DISEASES BY PREPECTURE: JAPAN, 1920 - 1949 - Cont'd SMALLFOX - Cont'd

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17.17	75	2	8		1	0		- 1	3 -	4	a !	3
43	1	9	1	C/I	17	225	CV.	2	-1	0	7	8 '
27	4	1	3	CI	٦	2	8	v		9	87	9
17	rel	11	-	1	64	7	CV	9	62		_	10
1940	60	8	ŧ	en	44	. eo	13	-4	CI	1	6	131
39	-27	8	3	23	1.1	106	8		1		CV	8
O C	-	1		0		-				1	r	h 1
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3	1	1	1	8	173	7	8	B	8	4	1	8
36	MA	NA	NA	NA	NA	NA	MA	NA	NA	NA	NA	NA
1935	MA	MA	NA	NA	MA	MA	MA	MA	NA	NA	NA	NA.
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1934	1	3	άο	ŧ	11	A	8	1	-		σ	8
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TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd SMALLPOX - Cont'd

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946	127	173	290	161	185	1,27	25	324	40	16	177	173	8
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36	NA	NA	NA	NA	NA	NA	NA	NA	MA	MA	NA	NA	NA
1935	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
134	19		ı	22	1	Ŋ	CV	ri	102	22	1	50	B
933	9		1	20	CI	12	8	-1	7	12	M	112	8
32	-1	~1	<b>c</b>	9	CA	6	ı	14	9	n	10	ന	1
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950	Z.	30	169	N	7	390	37	93	54	126	5	52	3
1925	69	8	1	,-I	1	07	1	105	1	4	寸	b	8
1924	37		7	-1	8	70	9	1	31	176	H	23	3
)23	96	73	31	20	0	235	ho	95	105	121	23	-	1
22	600	1	,-	10		0000	17	37	72	36	2	. 0	3
121	35	60	86	† w	11	1001	t -2	3 2	144	000		v c	8
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TABLE 31.- 1/ GASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont\*4 TYPHUS REVER

Year	All Japan	Hokkeido	Acmori	Iwate	Miyagi	Akite	Tamagate	Fukushima	Thereki	Tochigi	Chimme
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976	31,141	2,452	978	121	197	219	529	284	281	160	108
1945	2,461	1,669	15	31	CV		41	(C)	25	B	18
01.1.	r.lo c	2000	105	1.0	160	77	a	-	0	3.3	
744	79747	20063	C07	-1	TOT	to	0 !	7.4	0	77	î
943	1 °374	1,088	12	Ŋ	w.	3	57	8	B		8
542	100		1	1	8	1	9	9		8	<i>~</i> 1
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046	60	1	1	1	1	٠			1	8	
1939	N	0	8	ı	1	1	•	6	ı	1	9
938	8	8		8	8	ı	1	3		8	9
337	17	3	16	3	1	B		8	3	8	3
336	_	NA	NA	NA	NA	NA	MA	MA	NA	NA	MA
235	60	MA	MA	MA	MA	N.A.	MA	MA	MA	TOTA	TOA
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TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY FREEDCTURE: JAPAN, 1920 - 1949 - Cont'd TYPHUS FEVER - Cont'd

Year	Saltomo	Chiba	Tokyo	Кападаже	Nigata	Toyama	Ishikewa	Fukui	Yemeneshi	Nagano	Gifu	Shizuoka
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91/6	707	341	9,587	906	126	07	79	57	140	242	86	100 100
1945	1	N	32	77	7	. 1	. 1	. #	. 1	. 1	4	22
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1941	6	ı	20	1	i	ı	1	1	t	ł	E	F
076	ı	ı	٦	1		1	٦	1	1	ı	,	4
1939	ı	1	1	1	1	•	1	ě	1	ı	ı	1
938	ı	1	1	1	1	ě	1	ı	1	ł	1	ı
266	à	1	1	1	ı	1	1	ı	å	1	1	1
926	MA	MA	MA	MA	MA	MA	MA	MA	MA	MA	MTA	27.4
200	MA	NY A	NYA	NTA	27.4	A A W	NA NA	VAN V	The same	TANK.	INT	INA
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933	ı	ı	ı	1	ŧ	1	ŧ	å	ı	1	ı	
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1927	t	1	1	1	ı	ı	ŧ	ŧ	1	1	1	1
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763	ŧ	1	1	ě	E	ı	ě	ŧ	1	t	1	ı
1922	ı	ı	•		à	1	1	1	1	1	1	1
921	1	1	1			í		1	1	ı	8	1
1920			1	à	,	1	1	ě		1		1

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd TYPHUS FEVER - Cont'd

Year	Aichi	Mie	Shiga	Kyoto	Osaka	Hyogo	Nara	Wekeyeme	Tottori	Shimane	Okayema	Hiroshime
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2	4	-0 1	4	2	200	7,	72		8 1	77	8 1	75
147	227	2	1	7	89	9	CVI	18	7	12	2	CVI
949	1,124	85	63	1,065	6,388	2,664	189	95	15	56	130	61
1945	2			60	1	647	. 8	1		à	12	1
1944	1		1	erl	9	10	1	1	1	1	1	1
43	~	1	1	2	C	28	1	1	CV	7		1
2	cr		1	4	1	-	1	1	à	ı	6	1
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35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
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23	ı	b	ı	1	-	60	1		6	1	1	ē
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1991	ŧ	1	1	1	1	1	1	1	ı	1	\$	1
30	1		1	1	1	ı	1	ı	1	1	1	ŧ
1929	1	3	ı	1		1	1	2	1	1	ě	•
28		1	1	1	1		1		1	ı	1	1
22		1		4	1	1	1		1	(	(	-
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TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd TYPHUS FEVER - Cont'd

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6	92	22	26	35	43	181	17	439	10	34	8	15	8
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	8	1	1	5	8	1	1		ı	8	ı		1
		t	1										

See footnotes at end of table.

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd

5/ MALARIA

Tear	All Japan	All Japan Hokkaido Aomori Iwate	Aomori	Iwate	Miyagi	Akita	Ysmagata	Fukushime	Iberaki	Tochigi	Gumme
9491	3,732	948	524	17.	77.0	16	៩ត	200	38	2 %	II.
~	11,841		181	183	250	186	118	549	316	211	89
1920 - 1946		Not Available.					•				

6/ JAPANESE "B" ENCEPHALITIS

Year	A11	All Japen	Hokkeido	Aomor1	Iwate	Miyegi	Akita	Yemegate	Fukushime	Ibaraki	Tochigi	Gumma
1949		1,284 7,208 259	161	1 24 5	140	e 23-4	139	152	1991	335	0 80 H	22 143
1920 - 1946	1946	Not	Not Available.									

See footnotes at end of table.

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFROTURE: JAPAN, 1920 - 1949 - Cont'd

5/ MALARIA - Cont'd

1terns         Chibe         Tokyo         Kanegawa         Nigeta         Toyema         Ishikawa         Fukui         Yameneshi         Nageno         Gifu           34         41         131         39         46         23         18         32         14         24         26           56         33         312         82         103         50         32         25         23         16         42           66         116         765         452         304         167         60         73         68         186         38           Not Available.         30         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40	11tems Chibe Tokyo Kanegewa Nilgata Toyema Ishikewa Fukui Yamaneshi Nageno 34 41 131 39 46 23 18 32 14 24 25 66 116 765 452 304 167 60 73 68 186 Not Available.	Saitena											
34 41 131 39 46 23 18 32 14 24 26 56 116 765 452 304 167 60 73 68 186 38	34 41 131 39 46 23 18 32 14 24 26 56 116 765 452 304 167 60 73 68 186 38			Tokyo	Kanagewe	Niigata	Toyema	Ishikawa	Fukui	Yameneshi	Nagano	Gifu	Shizuoka
26 33 312 82 103 50 32 25 23 16 42 66 116 765 452 304 167 60 73 68 186 38 Not Available.	33 312 82 103 50 32 25 23 16 42 116 765 452 304 167 60 73 68 186 38 Not Available.	34	17	131	39	94	23	18	R	41	54	56	24
		99	33	312	82 452	103 304	167	8,9	735	883	186	345	208
			ot Availal	ble.									

6/ JAPANESE "B" ENCEPHALITIS - Cont'd

Year	Saitama	Chiba	Tokyo	Кападажа	Nilgata	Toyama	Ishikawa	Fukui	Yemanashi	Negano	Gifu	Shizuoka
1949 1948 1947	299	337	1,969	589	239	24 105	18 1	175-1	111	191	107	377
.920 1946		Not Available,	ble.									

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd

5/ MALARIA - Cont'd

Year	A1ch1	Mile	Shiga	Kyoto	Osaka	Hyogo	Nara	Wekeyene	Tottori	Shimene	Okeyene	Hiroshima
1949 1948 1947	68 473 564	32 61 226	2,258 2,258 1,881	132 86 174	25.55	316	424	11 20 82	26 47 157	15 34 131	252	47 110 236
1920 - 1946	Not	Not Available.	ble.									

6/ JAPANESE "B" ENCEPHALITIS

Year	Aichi	Mie	Shiga	Kyoto	0s aka	Hyogo	Nara	Wakayama	Tottori	Shimane	Okayama	Hiroshime
1949 1948 1947	389	36 84	9001	242	105	12 136 12	25.	188	22	18	2466	46.
1920 - 1946	Not	Available.	.eldi									

See footnotes at end of table.

TABLE 31.- 1/ CASES OF SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920 - 1949 - Cont'd

5/ MALARIA - Cont'd

Year Ye	amaguchi	Tamaguchi Tokushima	Кадажа	Ehime	Kochi	Pukuoka	Saga	Saga Nagasaki Kumemoto	Kumemoto	Oita	Miyazaki	Oita Miyazaki Kagoshima	Unknow
646	31	10	23	33	16	89	16	140	34	20	242	30	1
846	147	8	ਨੋ	107	21	246	17	89	63	54	23	158	8
1947	281	220	146	984	111	966	277	216	208	373	200	286	t
1920 - 1946		Not Available.											

6/ JAPANESE "B" ENCEPHALITIS

					-		-	The second second second					-
Year	Yemaguchi	Temaguchi Tokushima Kagawa Ehime	Кадажа	Ehime	Kochi	Pukuoka	Saga	Nagasaki	Kumemoto	Oita	Miyezeki	Kochi Fukuoka Saga Nagasaki Kumamoto Oita Miyezaki Kagoshime <sup>2</sup> /Unknow	DOWD
*1949 1948 1947	30	ev.% ≒	288	17 64 16	01 4g E1	21,2	19	±84-1	86	111	26	37	
1920 - 1946		Not Available.											

See footnotes next page.

## FOOTWOTES :

- Data for 1949 are provisional
- Totals for 1935 and 1936 include Okinawa, and prefectural data for those years are not available. Numbers for 1946-Date refer to cases of communicable disease among the civilian population of Japan Proper, 1900-1934 and 1937-1949. 1949 represent compilations of weekly pariods, while those for 1920-1945 inclusive are totals for calendar years.
- The unknown column contains corrections that cannot be allocated by prefecture.
- 3/ Diphtheria includes croup, 1920-1929.
- 4/ Dysentery includes ekiri, 1922-1949.
- 5/ Annual data for malaria are not available prior to 1947.
- 6/ Annual data for Japanese "B" encephalitis are not available prior to 1947.

"NA" indicates that data are not available.

A dash (-) indicates that no cases were reported.

## Sources

1920-1923; Statistics of Notifiable Infectious Diseases, Sanitary Bureau, Home Department, 1924.

Statistics of Notifiable Infectious Diseases, Sanitary Bureau, Home Department, 1937. 1924-19348

1935-1942: Annual Reports, Ministry of Welfare,

043-1945: Unpublished Annual Reports, Ministry of Welfare.

46-1949: Weekly Reports, Ministry of Welfare

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949
TYPHOID FEVER

ear	All Japan	Hokkaldo	Aomor1	Imate	Miyagi	Akita	Yame tata	Fukushima	Ibaraki	Tochigi	Summa
					(	-	8	LI Li		0 4	ft.
1949	7.9	4.7	0.2	0.0	D O	N 0 0	3 1	0.00	4 2	9 0	3 0
948	11.8	000	11.1	6,8	120.00	7.0	0.0	200	1.01	0	D. J.
476	5.00	19.7	20.8	18.3	25.3	12.5	26.3	22.3	21.0	27.5	17.7
200	0000	78.4	79. A	58.1	61.8	36.8	72.3	93.7	52.1	100.5	44.5
945	0000	141.9	95.8	97.9	64.3	73.7	85.6	6.66	52.6	189.2	58.4
										3	0
944	79.1	104.6	66.2	45.9	77.9	54.1	77.4	62.7	54.5	7.040	D. C.
943	72.2	66.4	58.0	77.5	108.3	S S S S S S S S S S S S S S S S S S S	47.1	55.3	00 i	75.7	D C
948	49.3	41.7	60.2	64.4	92.4	37.4	33.7	45°I	22.0	4% C	22.1
941	56.6	39.0	51.8	9.2.7	80.5	101.1	54.9	57.9	35.0	42.2	33.1
1940	57.4	45.8	9.69	107.2	10001	110.4	99.7	51.2	42.6	51.5	25.8
0	8 1	0	ר טע	4 021	8 90	8 001	60	70.6	4 66	41.9	26.6
808	1.000	0.00	0 0	9000		0 0 0	9 (0)	100	102	200	R.D. 7
938	0.09	45° 00	54.7	130.0	T64.8	7. T. 4	000	0000	000	000	000
937	54.5	40.6	50.1	96.7	95.1	92.4	53° I	0%0	3000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000
936	53.5	NA	NA	NA	NA	NA	NA	AM	NA	NA	NA
935	56.3	NA	NA	NA	MA	. NA	NA	NA	NA	MA	MA
7 2 7	200	5 5	0 43	164.5	186.0	91.0	62.7	69.7	42.5	36.6	27.4
1000	200	73.5	60.7	72.7	1333.1	65.6	68 .2	51,1	58.4	34.1	34.6
200	200	0000	49.7	78.7	123.0	69.5	67.2	60.5	42.0	49.9	48.2
200	0.00	2000	0	00	115.4	52.1	0.00	53.1	31.3	9.99	52.5
1930	64.8	4.06	107.5	86,1	126.0	78.6	82.1	74.6	32.7	90°7	62.7
	(	0 0	0	9	0 50	40 4	en en	7 B B	٦ ا۶	60.5	43.6
929	or or	2.0%	2.20	0.40	0.101	- 60 .	3 0		4 6	100	F. 7
928	67.6	94.9	68.7	91,5	92.9	4.8. T	0.07	0.21	000	2000	100
927	61.4	88.5	106.5	88.6	66.1	6%.%	88.3	9.5.	000	4.00.	2000
926	72.9	79.8	129.1	58.2	82.7	86.8	80.1	76.0	21.7	45.7	4.7.0
1925	77.3	136.8	92.7	477.9	137.9	105.6	51.4	102.6	54.6	57.0	56.1
426	1.001	86.2	75.3	85.8	156.8	69.3	63.6	123.4	72.8	77.8	53.7
E 00	6	78.0	94.0	96.7	141.6	104.7	100.7	136.0	85.8	94.8	63.1
000	000	101.1	167.0	148.1	114.7	196.9	132.4	178,1	777.1	77.0	74.3
1991	80.3	69.3	94.6	143.7	154.0	106.1	128.5	165.2	92.3	85 9	85.8
000	0.20	136.4	98.8	145,1	220.4	153.4	137.1	162.3	8.69	91.9	75.1

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 Cont'd

Year	Saltama	Ch1 ba	Tokyo	Kanagawa	Niirata	Toyama	Ishikawa	Fukul	Yamanashi	Nagano	71fu.	Shizuoka
1949	1.6	7.1	16.1	11.5	12.4	8.9	4.8	18,1	1.3	5.4	13.4	10.1
948	11.6	11.4	23.3	19.7	11.4	15.3	7.8	17.1	2.7	21.6	25.1	13.6
947	22.8	19.3	27.8	30.1	25.7	30.8	21.0	22.4	16.8	16.2	40.3	27.6
946	59.6	63.9	52.2	77.7	58.8	92.1	5000	43.2	40.1	41.5	74.0	65.4
945	109.6	90.4	35.5	135.0	131.3	130.8	60.1	56.6	145.6	102.0	181.2	129.5
1944	59.1	69.5	89.9	195.6	98.1	112,0	62.2	56.2	56.4	46.9	72.3	78.8
943	65,4	80.6	92.8	182.7	65.5	101.3	83.2	70.5	30.0	50.9	79.4	74.2
342	36,1	37.5	42.4	110.4	86.2	65.7	41.7	57.5	44.1	29.6	32.2	56.0
941	47.8	38.0	46.6	93.4	64.8	62.8	53.8	71.2	82.1	29.5	38.0	61.2
040	58.8	45.5	42.8	73.3	85.0	77.4	69.8	51.6	42.3	35.8	34.1	48.6
39	27.6	42.0	32.7	62.2	72.6	61.4	54.2	20.2	41.4	32.3	33.7	78.1
38	38.2	48.1	36.7	46.9	76.2	92.9	65.8	23.2	36.6	47.2	46.8	66.7
137	39.1	41.9	32.2	46.5	48.8	55.1	39.8	39.0	70.9	31.9	68.4	48.9
36	MA	NA	MA	MA	NA	NA	NA	NA	NA	MA	NA	NA
935	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
34	41.8	27.7	44.1	46.9	73.4	45.7	48.0	26.5	39.5	26.3	49.0	52,5
133	34.2	23.8	54.8	55.9	62,3	31,4	36.6	35.3	54.7	33.0	38.2	48.7
32	31.2	26.4	55.4	49.7	68.2	19.6	38.9	32.1	51.9	33.8	31.6	39.9
31	39.3	22.4	75.0	67.7	60.7	32.6	55.7	36.0	42.5	38.9	36.0	48.2
930	42.1	41.4	71.0	62.0	85.7	34.0	61.4	18.8	66.7	46.9	39.7	52.1
53	27.4	27.7	75.9	44.1	58.3	40.0	25.4	18.8	50.3	60.1	40.2	57.4
128	36.0	37.5	82.8	52.7	44.8	44.3	31.2	20.3	129.5	45.5	42.6	50.4
127	29.6	23.4	82.3	75.6	51.8	20.4	30.1	53.4	65.4	48.3	40.5	58.7
126	39.6	27.8	112.7	0.09	52,1	27.6	38.7	42°C	40.2	61.4	55.6	91.2
925	36.3	41.4	126.7	70.6	52.7	49.1	38.0	19.2	82.23	20.0	44.9	74.7
24	59.6	54.9	243.2	254.1	77.5	33.4	32.0	25.9	105.8	56.2	45.4	144.0
123	64.2	59.5	192.1	235.9	58.8	50.8	48.4	50.9	65.6	72.8	61.9	109.6
328	74.4	59.6	138.9	101.6	115.3	68.1	72.8	26.8	136.6	77.2	57.5	180.2
921	86.2	33.9	134.5	167.1	83.5	27.9	52.8	38.1	138.1	81.2	66.5	162.9
020	130.6	49.1	141.0	156.0	55.0	101	26.0	2 5	2 0 0	0 40	-	

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 Cont'd TYPHOID FEVER - Cont'd

Year	Aichi	Mie	Shiga	7.yoto	Osaka	Нуобо	Nara	Vakayama	Tottori	Shimane	Окауата	Hiroshima
949	10.0	19.0	80 80	0.0	7.0	0.0	10.9	9.1	10.9	8.5	6.9	13.7
948	13.7	20.5	6.1	15.3	1001	12.2	15,4	12.6	15.8	13.6	10.9	14.0
947	31.3	55.0	14.9	N	17.4	30.6	17.6	48.6	26.3	31.3	21.9	36.0
946	42.6	80.5	39° B	85.0	43.3	87.5	66.4	84.6	64.3	84.2	77.8	86.0
1945	65.8	79.8	66.2	112.3	23.7	201.8	124.4	100.8	78.5	84.2	80.4	114.9
944	65.2	9.44	47.8	84.4	83.7	232.7	80.0	74.0	52.4	58.6	52.4	130.4
943	86.2	54.2	50.7	73.3	92 °0	137.6	74.4	73.9	9.09	50.2	58.2	121.4
940	48.8	35.35	40.7	41.1	52.1	99,5	53.5	76.0	47.1	51.5	61.5	85.3
941	47.9	48.3	51.7	54.3	67.6	116.1	56.7	71.3	97.9	56.3	66.2	96.3
1940	47.5	50.3	53.6	51.6	71.0	101.1	44.8	6.09	62.4	37.9	62.4	105.5
626	45.9	43.6	46.7	82.6	73.6	800	85.4	64.3	36.5	44.3	46.4	84.5
938	50.4	46.7	44.4	75.2	87.4	100.7	67.8	76.9	73.4	51.4	57.1	89.7
937	50°B	43.9	54.8	61.3	73.9	109.6	56.6	91.2	53,8	39.8	46.7	138.2
936	NA	MA	MA	MA	MA	NA	NA	NA	NA	NA	NA	NA
1935	NA	NA	νVA	NA	NA	NA	NA	NA	NA	Mit.	NA	NA
934	80.9	49.1	61.5	97.9	118.7	93.6	47.4	52.7	64.3	31.2	51.7	89.3
933	76.3	53.5	69.8	79.1	96.5	93.8	64.8	82.3	34.2	29.7	42.2	66.5
1932	71.1	38.0	46.6	61.8	82.8	73.5	38.4	55.0	. 29.4	49.2	58.8	9.09
1931	9.44	41.1	40.4	83.7	81.2	68.1	41.9	52.0	52.6	80.00	29.6	9200
1930	67.8	43.9	43.8	63.2	72.9	75.3	38.7	49.7	42.3	107.2	45.9	80.4
666	94.0	38.6	40.6	79.7	65.5	75.1	36.7	54.5	47.7	86.0	54.2	94.5
800	97.8	50.6	54.6	65.6	94.9	95.9	64.5	61.7	76.1	50.3	47.3	79.2
1997	70.8	30.7	30.7	80.0	73.6	73.7	42.0	57.6	73.4	42.5	44.6	67.0
1006	74.3	47.0	42.7	109.8	75.6	75.2	39.1	55.7	90°8	58.1	65.4	50.2
1925	84.3	64.7	4004	128.9	78.6	100.8	44.7	67.2	89°8	57.3	42.3	97.4
1924	94.3	56.2	37.2	198.1	118,1	0.66	59.1	53.8	118.9	63.7	45.2	184.0
1007	90.5	51.4	47.8	107.5	77707	87.0	56.4	40.0	99.4	57.7	59.1	116.2
1922	76.1	69.1	25.3	159.7	103.6	86.2	45.5	38°6	104.6	57.5	73.3	72.2
1921	89.8	48.7	32.5	160.6	74.4	74.2	84.2	51.8	58.7	68.8	96.6	80.0
1920	89.1	51,3	31.8	138.3	76.1	103.0	92.5	41.6	79.8	103.8	108.6	152.5

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Contid

Year	Yamaguchi	Tokushima	Kacawa	Ehime	Kochi	Fuknoka	Sara	"arasaki	Kumamoto	O1 ta	Miyazaki	Kagoshima
949	80.80	7.4	4.4	α. 10	13.3	5.1	4.6	7.07	1.4	8.6	03	7.0
948	о. ц.	14.7	F. 7.	11.2	R. 8	О. U.	0.	4,4	1.4	4.0	4	1.1
347	7.9	30.0	21.7	12.0	0.04	11.2	, o.	0	5.7	0	200	7.7
946	26.8	93.0	67.0	36.8	0.00	4. S. P.	31.9	30.5	12.7	20.0	20.00	11.7
1945	35.4	80.7	89.5	28.2	109.2	50.7	40.5	18.6	10.01	6.73	18.4	
944	36.0	107.6	83.7	89.8	132.2	0.00	27.	0.00	7.4	531	20.2	o:
543	74.6	65.0	0.69	43.1	2.00	46.0	33.4	7.02.	٠ . ٧	, 64.	D 7.0	18.4
348	(N)	61.5	6.0	43.6	77.9	. о. п.	34.4	0.00	2.3	. K.	10.0	10.4
941	0.63	65,1	114.4	46.9	78.7	41.9	777.7	38.0		24	000	7.4
940	30.8	8.09	92.2	81.2	81.3	45.0	47.0	43.4	14.4	00 00 00	8.98	0
339	20.5	6.7.1	68.9	62.8	91.1	4, 1, 1,	28.4	44.7	10.01	5.5	7.5	7.3
338	29.8	65.0	66.7	75.0	117.1	6.5.1	43.5	130.	10.1	000	10.3	7
337	.44.1	4 0 4 7. 0. 7.	74.6	70.3	74 5	, A.	F. 7. 7	. N C	H W.	000	75.00	- 0
92.	NA	MA	AIR	NA NA	1	P. V	NA	VIV.	NIA.	0 2 2	- V N	
1935	NA	A	NA	Z Z	NA	NA	NA	Z	NA	NA	NA	NA
934	27.9	50.9	92.7	79.6	51.4	73.2	36.5	25.0	28.7	56.8	27.8	23
53	29.9	25.9	56.8	76.9	56.6	65.8	47.1	32.6	25.4	40.1	20.5	14.2
138	31.2	42.3	56,3	49.7	C. 4.	61.1	78.7	57.3	27.0	40.5	11.5	17.7
131	39.1	40.6	77.9	50.3	55.1	60.5	21.2	164.1	00 00 02	37.9	14.7	18.1
30	75.5	60	79.8	49.5	61.0	85.6	39.5	65.3	66.7	37.7	24.3	37.3
53	39.1	46.1	100.4	52.6	K.	86.5	26.0	47.6	63.3	35.4	25.4	0.00
88	40.2	36.7	92.3	62.29	76.4	88.3	C. 35.	77.3	116.3	8.75.	17.3	17.9
4201	44.7	20° 57	66.1	40.8	(I)	8.00	30.4	61.8	85.0	34.6	14.6	11.6
326	63.8	21.4	64.6	45° A	113.5	158.3	15.1	96.6	202.6	38.2	17.4	22.7
325	75.0	44.4	74.7	58.5	62.3	111.5	31.2	81.4	77.5	42.6	21.0	28.9
924	148,4	62.0	110.4	50.4	47.6	105.6	39.2	63.9	85.2	55.0	19.8	44.2
500	158,6	80° CO	72.9	40.0	68.7	86.1	27.4	0000	67.1	144.1	33.7	27.1
22	74.5	10.6	1111.0	42.4	67.7	95.0	15.9	79.1	57.6	37.9	27.8	19.0
121	57.6	17.0	110,4	49.3	R1.3	122.3	10.8	83.7	000	40.6	000	19.3
000	COU	000	0 00		0	, , ,				)	2 1	

TABLE 32. - 1/CASE RATES FOR SELECTED COMBUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd PARATYPHOID FEVER

ear	All Japan	Hokka'1do	Aomori	Iwate	Miyagi	Akita	Yamagata	Pukushima	Ibaraki	Tochigi	Gumma
6	0.0	0.0	3,50		7.1	1.2	1.5	6.5		1.4	1.9
48	3.6	3.1			8.6	0.8	C 02	3.0		600	38.50
1947	6.1	6.0			16.7	3.7	8.0	5.1		6.7	7.7
46	12,1	20			18.1	4.0	32.6	10	3	18.5	7.1
45	4	50.0	6.7	14.0	31.4	14.4	16.0	17.0	15.2	27.7	100
1944	20.4	23.7	13.1	12.0	43.6	24.4	9.7	23.9	18.3	21.7	7.1
5	17.0	13.9	9.4	9	20.9		13.6	17.8	14,8	18.9	7.9
12	8.6	10.7	14.9	10.2	31,3		0,3	0.6	7.5	30.7	7.3
1941	8.7	7.9	7.0	6	16.1		15.8	13.7	37.9	8,2	10.1
0	Ø. Ø	0.6	16.3	18.8	7.3	14.3	22.5	11.4	10.8	8.6	7.2
1939	7.4	7.6	80	12.9	50	00	26.6	8.1	0,0	7.5	150 CO
58	8.7	8.0	8.0	6.3	4.7	00	15.8	10.3	12.4	0.4	100
57	6.4	7.5	0.00	15.9	8.0	6	100	7.0	6.	2	4
9	0.0	NA	NAN	NA	MA	NAN	NA	NA	NAN	NA	MAM
1935	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1934	6.6	9.6		0.0	11.4	15.0	13.2	17.7		10.6	5.5
53	7.9	26.5		7.5	3.8	0.0		8.3	25.2	12.3	10.3
22	7.1	27.2		10.9	1.9	4.5		6.2		11.9	13.4
27	6.2	13.8		2.5	4.4	8.8		5.6		11.5	10.7
1930	7.0	15.5	8.3	5.0	3.7	4.4		5.6	5.7	13.2	20.7
60	6.7					3.1	18.5	13,3	8.6	13.5	13.3
8	7.9					5.1	70	7.6	6.3	18.9	14.1
1387	7.7				0	4.6	6.6	0.3	13.1	10.7	21.7
1926	7.3				0	8.1	00	8,8	6.3	11.2	14.2
925	8.0	29.1	0.9	12.7	7.3	6.1	5.0	9°4	11.6	14.6	17.5
924	9.1	15.2	4° A	7.7	5.8	5.5	8.8	9.4	6.6	16.5	29.6
1923	9.8	14.6		7.	14.0	9.1	8,8	å	8.3	14.8	30.0
1922	12.5	20.0		00	7.1	16.8	10.1	9	13.6	18.3	19.6
1921	11.2	14.8	11.9	13,4	10.1	12.8	20.0	14.0	6.4	12.4	25.7
000	7 % 0	000		LS	2	2 2 6	0 0	0	0 1	2 50	-

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY REFECTURE: JAPAN, 1920-1949 - Cont'd
PARATYPHOID FEVER - Cont'd

Year	Saltama	Chiba	Tokyo	Капакама	Milgata	Toyama	Ishikawa	Fukui	Yamanashi	Nagano	Gifu	Shizuoka
949	2.5	0.0	8,8	٥ ۵	80.00	4.2	89° 80	4.0	9.0	20.03	1.7	4.2
948	1.00	8.8	12.6	5.1	4.5	8.8	1.8	3.0	1.5	3.4	5.3	6.9
947	4.7	6.3	9.8	7.3	7.8	11.7	5.4	5.8	6.1	6.7	9.3	6.8
946	0,0	8.7	16.0	14.7	13.9	10.4	7.4	80.00	12.2	16,4	13,4	20.1
945	18.6	10.0	13.8	13.3	20.9	19.6	17.7	7.7	49.6	45.6	8.9	21.7
944	14.3	0.6		28.6	14.1	41.7		11,3	8.0	16.9	14.5	17.8
943	9.52	10.5		24.9	19.7	12.6		9.6	4.8	20.2	13.6	17.4
342	11.9	8.8		10.0	16.8	15.2		18.8	3.0	10.3	2.7	5.0
941	8.6	0.0	11.7	11.3	9.5	4.3	4.5	10.2	13.6	15.8	4.5	9.7
940	19.1	4.5		11.5	15.6	6.0		6.8	15.3	19.7	6.1	8.3
939	6.1	3.0	6.1	8.4	15,1	20.07	00	5.7	. 14.3	11.6	12.9	19.6
938	0.8	4.0	6.7	5.1	12.0	9.0	19.5	9.4	14.2	21.8	03	10.5
337	6.4	4.2	4.6	7.3	6.3	1.5	4.7	5.6	3.1	10.4	11.2	8.2
936	NA	NA	NA	NA	MA	NA	MA	NA	MA	NA	NA	NA
1935	NA	NA	NA	NA	NA	MA	NA	MA	MA	NA	NA	NA
1934			9.5	6.4	12.6			1.3	5.0		2,0	6.4
933			8.5	5.0	14.8			1.4	12.9		4.8	11.3
332	5,1	<b>∾</b> ∾	10.5	4.3	9.4	0.0	03.03	2.4	3.9	5.6	1.8	7.0
931			10.6	4.8	10.1			2.1	1.1		1.5	7.3
930			8 8	7.4	9.6			1.3	4.1		2°6	8.8
929	11.2				8,5		3.7	2°0		03.0	1.3	13,3
328	11.7				0.0		3.5	80°8		8,9	3.3	0.6
927	80.00	3.6	8.3	0.0	0.0	1.8	4.0	3.0	3,3	16.3	4.5	12.4
986	7.3				8.0		19.9	2.7		10.6	3.0	8.7
1925	17.6				11.8		3.5	0°2		6.2	1.9	6.9
324	9.00	7.2	13.5	11.1	13.1	4.7		5.5	5.1	6.6		15.5
383	14.0	7.7	12.3	13.6	13.5	6.8		8.5	7.2	8,3		15.7
922	26.6	9.8	10.0	14.7	32.8	17.7		11.9	16.7	8.6		16.1
1981	15.3	7.0	10.5	17.4	24.8	1.8	4.1	7.5	19.0	1001	3.5	29.6
068	8 46	7.3	11 6	9 00	10 5	7 7		000	70 0	0		20 0

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURES: JAPAN, 1920-1949 - Cont'd
PARATYPHOID FEVER - Cont'd

ear	Aichi	Mie	Shiga	Kyoto	Osaka	Hyogo	Nara	Wakayama	Tottori	Shimane	Okayama	Hiroshima
646	2.1	3.6	20.0		1.4	1.0	1.5	80	300	1.7	200	3.9
948	8.9	4.4	1.7		1.9	1,1	1.8	1.6	03	7.3	1,0	3.1
947	6.4	9.5	3.4		80.00	3.6	2,3	6.8	5.6	12.8	1,3	80
946	8.8	9.6	3.6		6.7	9.5	7.4	9.3	14.1	16.6	20.4	12.4
1945	6.3	4.2	8 8	7.2	2.1	20.8	13.2	7.7	10.5	18.3	2.7	11.9
944	10.9	5.4	6.7		11,5	25.2	5.5	6.6	6.6	1	800	24.9
943	11.7	6.0	5.7		15.3	20.7	2.4	50.03	7.4	6.4	ري ش	21.8
942	8.2	0.00	4.0		4	5.6	1.8	10.8	11.0	0,0	20.00	12.5
1941	6.7	7.1	00		4.7	11.1	0.01	7.0	00.00	7.6	000	0.0
940	6.3	5.0	4.1		6.4	7.3	89 89	5.7	4.5	6.1	U. 03	8.0
939	6.3	4.9	2.5	6.8	4.3	50.00	1.5	6.6	1.9	7.3	4.0	7.7
938	7.0	6.2	3.1	8.9	4.5	9.8	1,2	5.9	5.6	2.7	1.2	0.0
937	6.5	3.7	5.0	3.6	7.2	6.2	1.7	3.9	3.0	6.1	3.0	16.5
936	NA	NA	NA	MA	NA	NA	MA	NA	N. A	MA	MA	AM
1935	NA	NA	NA	MA	MA	MA	MA	A.".	MA	N.A	NA	MA
1934	5.3	5.7		5.1		6.0	1.3	4.00	4.8	8,4	1.8	2.1
933	9.7	300		6.8		10.2	1.5	8.0	10.6	0.8	1.4	2.4
932	5.5	8.6		å	6.8	5.5	0.7	7.4	2.0	5.4	1.7	4.0
1931	6.2	8.3		11.8		5.1	3.0	6.6	7.7	7.1	1.5	20.07
930	4°8°.	3.0		4.	5,8	6.7	1.7	10.6	2.7	5.9	N . W	60.00
929	50.03	300		7.7	υ° 8	8.0	1.2	11.7	3.3	6,8	1.6	N° 11
1928	5.7	3.7			8.4	10.8	1.5	5,5	7.2	11,3	2.6	2,8
1927	5.7	3.0			7.9	11.2	4.7	ω° ω	14.3	10.3	3.1	4.2
926	5.8	6.2			8.0	7.3	8.8	5.5	9.6	4.1	5. CD	5.7
925	5.0	5.8	1.7	29.4	11.5	11.2	6.2	° €	5.1	4.2	00.00	3.0
924	4.9	2.9		19.7	15.7	10.8	5.4	B.S	50.00	8.0	8.9	8.00
1923	4.9				10.7	9.6	9.3	4.6	5.9	6.6	3.1	20.0
1922	6.6	8,1			16.5	21.9	16.2	6.7	5.7	15.0	2.8	3,1
921	7.7				15.3	13.4	27.2	6.5	3.9	10.6	4.5	5.4
920	12.1				14.8	17.8	22.0	6.6	0.0	7.8	7.1	6.9

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd PARATYPHOID FEVER - Cont'd

	Yamaguchi	Tokushima	Кадама	Ehime	Kocht	Fukuoka	Saga	Nagasaki	Kumamoto	Oita	Miyazaki	Kagoshima
1949		1.5	0.5		0.9	L. 4	0.6	0.4			1,04	0.0
1948		0.0	3.6		4.1	1.07	1.8	1.2			1.8	0.5
1947	2	4.5	7.1	800	5.1	0.0	3.0	2°6	1.4	1.0	4.7	1.0
1946		0.9	193°7		00	11.4	13.8	13.2			11.8	3.5
1945	80 80	11.7	6.6	O.	7.6	10.8	3.0	2.4			13.9	0.0
1944											9,0	19.1
1943											6.1	13.6
1942											000	1.0
1941	0.00	വ	100 100	4	12,3	6.4	1.9	200	6.0	7.6	00	<b>1</b> 02
1940											1.1	1.3
1929	0	4.6	8/0 8/0 8/0	00	6.4	14.8	α,	10.9	00	7.7	4	0,0
1938	6.6	00.00	, K.	000	000	33.4	0.4	(C)	(K)	19.8	1.0	1,1
1937	5.0	(N)	0.0	0.00	0.0	7.1	3.6		n n	4.5	100	200
1936	NA.	NA	W.	MA	NA	NA	NA	MA	NA	NA	MA	<b>4</b>
1932	MA	MA	A.	MA	MA	NA	HA	MA	NA	NA	NA	NA
1934		24.0										
1933		7.1										
1932	11.1	5,1	3,3	3.0	1.0	5.4	0.8	0.00	11.0	~ N	0.5	0.1
1931		ಯ										
1930		ဗ										
1929												
1928	0.2	9.0	5.7	6.0	3.0	5.4	4.0	0.00	0 0	4.1	5.4	1.2
1927												
1926												
1925						5.3						
1924		16.0									1,1	0.4
1923		11.3		-							1.0	0.7
1922		0000		- 0							20.4	1.1
1981	4.1	10.3	8.8	1.9	2.7	9.4	0.7	4.7	10.8	2.6	4.4	1.1
1920		6.1		- 0							5.1	2.5

See footnotes at end of table.

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

Vear	All Japan	Hokkaldo	Aomori	Iwate	Miyagi	Akita	Yamagata	Fukushima	Ibaraki	Tochigi	Gumma
1949	1	1	1	1	1	8	ı	ŧ	8	ı	1
1948	a		1	6	ŀ		1	,	1	1	8
1947	1	1	8	8	1	8	1	1	3	rl	8
1946	1	1	1	1	1	1	1	1	1	1	1
.945	ı	1	1	1	1	1	1	1	1	ı	9
944	1	ı	ı	1	1		ı	ı	ı	8	
1943		1	1	1	1	1	1	1			1
1942	8	9	1	- 8	ı	1	8	1	6	1	1
1941	ı		ı	ı	ı	1			8	8	1
040	ı	ı	ı	\$	ı	1	1	ì	1	ı	ì
950	ı	1	1	ı	ı	8	1	ı	ı	1	ı
1938	å	1	1	1	1	1	1	•	6	8	8
756	1		1	1	ŧ	1	1			0	0
926	8		1	1	1	1		4	3	8	1
.935	8	ı	8	1	1	1	ı	9	ı	8	1
1934	1	8	1	'n		1	1	1	1	8	
933		1	1	ŧ	ı	1	8		8	1	1
226	,	1	1		3	1	1	1	â	1	0
931	1	1	1	8	1	1	8	1		ł	B
930	8	ł	1	1	ı	ı	1	8	1	1	8
929	\$	1	1	ı	1		1	8	0	1	8
928			1	ı	1,	1	3	1	1	0	F
927	6			ı	1			8	8	6	3
926	0.0		8	ı	1	ı	1	В	1	0	1
1925	ı	1	1	1	1	1	1	ı	ı	i	*
924	0.0	1	1	1	8		1	ŧ			1
1923	0.0	•	ı	8	1	1	1		8	1	1
922	0.2	1		1	1	1	1				8
.1361	0.0	•	1	1	1	1	1	1	1	1	1
000	0	4	1							1	

TABLE 32. 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

1944 1946 1947 1946 1947 1948 1948 1949 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940 1940	Year	Saltama	Ch1ba	Tokyo	Kanagawa	Milgata	Toyama	Ishikawa	Fukui	Yamanashi	Nagano	Glfu	Shizuoka
	49	1	1	1	ě	8	1	1		1	1		1
	48		3	1				,	1	•	- 1		
	47	1	1	ı	ŧ	4	3	1	-			ı	8
	94	9	1	ı	,	6	. 1		1 1	1	1	ŧ	9
	45	1	1	3	1	ı	1	1	1 6	1 1	: 1	1 1	1 1
	7-7-	8	1	ı	s				1	1	1	í	
	2	8	1	,	8	ě	8		9			- 1	
	CZ	ě	1	1	1	1	1	1	1	J	! !	l I	1
	1	ı	t	1	8	,		1	1			i	
	0	1	1	ı	ı		1	ı	ı	•	1	9	1
								ı	ŧ	ı	1	ı	1
	0												
	0 (		1	d					ŀ			8	
	00	1	r	ě.	8		,		1	,	1	1	1
	2	3	1	ı		8	•	-	1			)	1
	9	\$	ı						\$	â	8	ı	ı
	) La					!	5	8	1	ŧ	ı	ı	
	0	1	ı	i	ı	•	8	8	1		1	1	ű
	A	1											
	H 84	1 1		ŧ	8		8	2	8	1	,	ı	1
	20	8	ŝ	ı	1	1	ı	1	1	1	ı	ı	
	N		¥	1		1	ě		8	8	,	1	
	H	1	1	B	0	8	8	,				ı	3
	0		1	1					3	8	1	ı	
						1	ě	ı	ı	ı	,	1	1
	C	-											
	0			1	,	ê	1	à	ı	1	ı	ı	0
	3 C	,	1	8	¢	1	8	1	1	â	ì	í	3
	-	1	1	9		1	1	1	,	9	1	1	
	03		1	1	0.6	8	1		1		ı	ì	8
	IC.			-				,	,	8	¢	ı	
				ŀ		,	4	ı	ı	1	ı	ı	ı
	4	1	1		-								
	1 20		1 1			•	1	8	ŧ	,			0.0
	0.0				8	ŧ	8	8	,	8			9
	12.	9	8	ŧ	4	1	1		1	1		1	
	-1	8	1	ı	1	8		9	1				
	0	1	1						1	1	8		0

TABLE 22. - 1/CASE RAITS FOR SELECTED COMMUNICABLE DISBASES BY PREFECTIFE: JAPAN, 1920-1949 - Contid PLAGUE - Contid

Year	Aichi	Mie	Shiga	Kyoto	Osaka	Нуодо	Nara	Wakayama	Tottori	Shimane	Okayama	Hiroshima
1949		1	8	0	ı	9	1	1	1	,	1	1
48	1	1	1	1	1		1	8	1	ı	0	,
47	1	1	1	1	ı	1	1	1	1	ł		ı
46	1	9		1	1	1	9	à	1	1		8
45	8	i i	8	8	1	ı	ı	ı	1	1	ı	,
44	1	k		1	1	1		1	ı	ı	ı	
18		6	1		1		1					1
1942	1					1		) 8	) 1	1 1	1	1 1
41	1	1	1	1	ı	,	9	ı	,	6	ı	
40	1	ı	1	1	1	1		ı	1	1	,	2
0												
000	1	1	ı	8	ß	8	ı	1		8	9	•
38	1	ı	ı	0	8	1	0	E	8	8	,	1
37	1	á	9	1	1	ı	1	1	1	í	3	6
1936	1	1	8	ı	9	ł	1			â	,	8
35	ı		ı	å	1	ı	ı	1		ı	ı	1
34	ı	0	,	1		1	1	í	ı	1		
23.0	1	1	6	ě	1	1	ı	. 1		. 8	1 8	1 1
1932	1	8	8	1	1	1	ı	1	9	9		
31	1	1	1	1	1	1	ı			0		
30	8	1	. 8	1	1	ı		1	,	1	1	0
00	1	-	ı	,								
000	1	1	1 9	1 4	1 6		)		1 4	1 (	<b>8</b> 1	1
27	ı	1	1	ı	1	1	ı	•	1	,		1 1
1926	1	1	1	1	1		ı	ı	1			
25	1	1	1	1	1	1	ł	ı	1	1	ı	1
4	- 1	1	1924	1	ı	0.1	1	•	1	ı	1	ı
50	1	1	ı	1	1	1	1	1	1		•	
03	1	8	ı	. 1	00.00	1	0.4	ı	1	1		0
21	1	1		1		0.1	1	1	1	ı	8	0
00	8	1						0	1	٠,	1	

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

Year	Yamaguch1	Tokushima	Кадама	Ehime	Kochi	Fukuoka	Saga	Nagasaki	Kumamoto	Oita	Miyazaki	Kagoshima
*1949	ı	1	1	ŀ	1	1	•	ı	1	ı	ı	1
1948		1	1	ı	ŧ	ı			ı	1	1	
947	1	1	ı	1	1	1	1	ı	1	ı	1	1
946	1	š	1	ı	1	1	1	1	ı	1		1
945	1	ı	t	ı	ı	ı	1	ż	ě	-1	ı	Lŧ
***												
776	ı		1	ı	ı	5	1	1	ı	1	1	1
943	ı	1		1	ı	1	ı	1	1	ł		•
345	ŧ	ı	ı	1	1	1	ı	1	1	ı	1	1
1941		1	1	1	-1	1	1	1	ı	ı	t	
940	i	ı	ı	ı	ı	ı	1	1	1	1	ı	- 1
0												
1939	ı	ı	ŧ	ı	ı	ı	ı	ł	1	4	1	1
338	1	1	1	ı	1	1	ı	1	1	1	t	ı
337	\$	ı	1	ł	1	1	ı	1	1	1	1	ı
336		ŧ	1	1	1	1	ŧ	1	\$	1		1
335	ı	ŧ	ı	1	ı	1	1	1	ı	ı	1	1
1934	1	ı	ı	ı		ı	ı					
333	1	ı	ı		ı				,	ı	ſ	1
30					ı	1		1	ı	ı	1	1
1931			1 :	ŝ	ı	1	1	ı	1	ı	4	•
100	1	1	1	ı	ı	\$	ı	ı	•	ı	F	1
20	ı	ı	ı	ı	ı	ı	ı	ı	1	1	1	1
1999	1	ı	(	ı	1							
800		1	1		ı	1	,	ı	ı	ı	1	8
1007			1	i	1	1	ŧ	ŧ	ŧ	1	ı	ı
- 00	1	1	t	1	8	ı	1	ı	ı	6		1
9261	1	ı	1	ı	ı	1	ŧ	1	ŧ	1	1	6
22	ı	ı	ı	ı	\$	1	1	1	ı	1	1	1
700												
4200 c		ı	ŀ	ı	ı	1	ı	•	1	t	1	,
000		ı	ı	ŀ	0.1		ŧ	1	ı	ı	1	ı
22	1	ŧ	ŧ	ı	0,0	ı	ī	1	ı	ı	1	1
121		1	1	1	1	1	1	1	t	1		1
()/												

TABLE 32. - 1/CASE RATES FOR SELECTED CONTUNIDABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Contid

Year	All Jaran	Hokkaldo	Aomori	Iwate	Miyagi	Akita	Yamagata	Fukushima	Ibaraki	Tochigi	(Fumma
949	1	1	ā	ı	1	1	1	1	ě	1	1
948	1	1	3	ı	1	ı	ı	ı	ı	ı	ı
947	1	1	ı	ı	1	ı	1	1	à	ı	1
946	1.6	1		1	1	ı	3	0.0	ı	ł	
1945	1	ı	ı	1	1	1	1		ı	ı	1
344	1	ě	1	1	1	٠	1	1	i	1	1
947	1	1	1	1	1	1	ı	1	1	ī	ı
942	ı	1	ı	1	ı	1	1	1	6	ŧ	
941	1	1	1	ŧ	1	1	1	1	ı	ı	1
940	ı	1	1	ě	ı		ı	ı	ı	ı	ı
626	1	1	1	ı	1	1	ı	4	1	1	1
938	O°C	1	ı	1	ı	ı	1	ı	ı	ı	ı
937	0.1	ł	1	ı	1	ı	ł	ı	8	ı	ı
936	4	1	1	1	ı	ı	ı		ŧ	1	
1975	ı	ı	1	ı	ı	ı	i	1	ı	1	ê
924	ı	1	ı	å	ı	ı	ŧ	1	ı	ŧ	1
923	1	ı	ı	1	1	ı	1	6	1	4	á
250	0.0	1	8	ı	1	8		1	I	đ	ı
931	1	1	1	1	ı	d			ı	1	ł
1930	1	1	1	1		ŝ	1	0	ı	1	ı
000	K.	1	1	1	1	1	ı	ı	ı	ı	1
200	0.0		1	1	ı	1	ě		1	ı	1
927	0.0	1	ŧ	1	1	ı	1	1	1	ı	ı
986	0.0	1	1		ı	1	ı	1	1	1 6	ı
. 928		1	ı	i	s	4	ı	ı	ı	T*0	t
1924	1	1	ı	1	ı	ı	1	1	1	1	1
923	0.0	1	8	ı	1	3	S	1	1	ı	1
300	1982 1.3	ı	4.4	o، ط	0.1	1	9	0.3	5.7	8	0,0
921	٦,٠	F	1	1	i	1	0	1	1		1
	0	1	8		8	8	0		1	1	2

TABLE 32. - 1/GASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd GHOLERA - Cont'd

1949 1948 1946 0.0		Tokyo	Капатния	Nilgata	Toyama	Ishikawa	Fukui	Yamanashi	Nagano	Glfu	Shizuoka
11	1	1	1	1	1	ı	1	,	1	1	
	ŀ	1	1	1	ŀ		ı		1 (		8
	1	1	1	ŧ	1	1			1 1	F	
	1.6	0.3	1.4	1.1	8,0	4.00	0.8		0.1	1 1	0.1
	ı	1	t	t	1	ı	1	ı	1	1	1
944	ŀ	ı	ı		ı						
94.3	1	1			1		ı	ı	1	ı	1
- 246	1	1	I		1 1	1 1	1 1	•	1	1	ŧ
	1	1	1		ı			ı			6
1940 -	ı	ŧ	ŧ	1	1	i		1 1	1 1	1 1	1 1
939	ı	ı	ı								
928	ı	1	1		1 1	1 1	1	1	B	ı	1
1937	1	0.0	1			. (	)			1	ſ
936 -	1	1	1	ı	1		1	1 1		1	ı
355	1	1	1	1	ŧ	1	1	1	I 1	1 1	1 1
1934	1		(	1	ı	1					
133	1	1	ı	ı	1			1 1		ı	ŧ
	t	0,1	1	1	8		1		1		ŧ
	ı	,	I		,	ı		1 1			
- 020	1	1	1	ł	1	ı	1		1 1	1	1 1
- 626	1	1	1	1	1	ı	1	ı	-	1	
1928 -	\$	1	ı	1	1	1	t	1		1	1 1
187	1	1	1	ł	1		ı	1	1	1	1
136	0		0.1		ı	1	(			1	1
125 0.3	0°0	1,8	6.8	ı	1	8	1	1	1 1	1 1	0.4
	1	ı	1	1		(					
	1	1	ł	1	ı	. (			ı	ı	1
1922 6,1	12.6	4.7	1,4	1	. 4	. 1	1		0 (	2	1 0
	3	8	0.1	8	,	0		1 (			0.0
- 020		0.1	0,0	1	30.5		1 0	) (			t

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd CHOLERA - Cont'd

Year	Aichi	Mie	Shiga	Kyoto	Osaka	Hyogo	Nara	Wakayama	Tottori	Shimane	Okayama	Eiroshima
949	1	1		1	1		8	1	1	1	1	1
948	1	1	1	1	1	1	9		3	8	8	3
947	1	1	1	à	9	1	1	8	1	6	ŧ	0
1946	0.3	0.1	ŧ	1.0	ان ده	0.5	1	9.0	1.0	1.9	2,1	8.6
945	ı	1	1	1	1	1	ł	ł	ı	1	ı	ı
244			1	1		ı	1	1		1	1	1
440	1	ı	9	ı	•	1	,		3	)	ì	1
243	1	1	ı	ı	ı	ı	1	1	0	0	0	8
24.5	1	ı	ı	ı	1	1	1	,	6		0	6
1941	ı	ı	ı	ı	8	1	1	1	ı	1	8	9
940	1	1	1	1	1	ı	1	,	ě	ŧ	1	1
939	1	1	ł	b	ı	3	0	1	ı	ı	0	0
938	1	ş	1	1	1	1	1	1	1	1	0.7	0.3
1937	1	ı	1	1		0.0	8		ı	ı	0.4	00
936	1	ı	1		8	1	6	ı	1	1	1	1
935	ł		1	1	1	ı	2	0	î	ě	ŧ	ı
934		1	,	4		1	1	ı	1	8	1	ı
1933	ı	1	9	ı	8	B.	1	ı	8	1	1	ı
932	1	ı	1	1	1	,1		3		6	0	9
931	8	1	1	1	1	1	1	1	1	1	1	ı
930	1.	ŧ		ı	4	1	ı	1	ı	1	ı	1
929	1	0.3	1		2,1	0.5	ະດ	0.6	0.0	ı	2.1	2.7
928	1	ı	1	1	0.0	1	3	1	9	0	ŧ	g
927	8	1	1	1	0.0	1	ı			0	0.1	,
1926	1	1	1	1	0.1	0.4	1	ı	6	1	0°0	0.1
925	1	1.7	1	0.3	1.7	5.1	ı	4.	0.4	ı	1.6	3° J
924	1	1	8	1	1		1	ě	1	1	1	
923	1	1	0	1	0.1	1	I		8	ê	8	ē
1922	0.0	8	ı	ı	0.1	0.1	ı	1	1	0.4	0	8
921	ı	ı	ı	1		8	ı	1	1	1	1	8
920	0.0	0.7	5	4.7	29.1	48.2	33.5	12,8	3	5.0	5.0	17,1

TATLE 29. - 1/GASE RATES FOR SDIECTED COMPUNIZABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd CHOLERA - Cont'd

Vear	Yamaruchi	Tokushima	Касама	Ehime	Kochi	Fukuoka	Saga	Warasaki	V umamoto	Oita	Myazaki	Kagoshima
949	,	ŧ	9	1	3	1	1	ı	ı	ŧ	,	1
948		1	1	ı	1	1	1	1	1	1	ŧ	1
947	1	1	ı	1	1		ı	1	1	1	1	1
1946	6.4	ŧ	0.1	1.2	1	0.0	10.0	11.2	1.5	0.5	1.7	80.00
945	,	ı	1	8	1	ı	1	ı	ı	ı	ı	1
944	B	3	\$	3	1	1	1		8	ı		f
043		1	1	1	1	å	1	ŧ	1	ı	ě	8
270	ı	1	ŧ	ı	4	1	ı		ı	1	i	0
1941			ı	1	1	1	ı	ı		1	1	ı
040		ı	1	1	ı	1	1	ı	1	9	1	1
039		8	1	1	ı	1	ı	1	ı	1	8	1
1938	E	1	ı	ŀ	ı	0.1	1	0.1	1	1	ı	1
337	0,8	1	1	1	1	1	1	ı	ı	ı	1	ı
336	1	8	1	1	ě	1	ı	1	ı	1	1	r
335	1	ı	1	ı	1	1	i	1	1	1	ı	1
334	ı	1	8	1	ı	1	ı	1	ı	ı	1	0
333			1	1	1	1	1	1	B	ı		B
1932	0.1	1	1	1	1	1	1	8	6	1	3	1
121	1	1	1	1	1	ı	ı	1		1	ı	1
330	1	1	1		ı	ı	ı	1	0	1	ı	ſ
620	0.2	1.5	0.1	1	1	T*O	1	1	1	0.1		ı
88	1	1	1	1	i	1	1	1	1	1	8	1
187	1	1	1	1	1	ı	1	1	1	1	1	1
126		8	1.0	1	8	6	1		1	1	0	1
1925	0.2	10 A	0.4	4.4	ಲ ಬ	0.0	ř	1.1	1	ı	0.1	0.3
324	1924 -	1			1	1	1	,	1	1	ı	1
923	0.1	1	8	3	9	0		1	1	8	8	1
355	0.5		4	1	1	7.5	60 60	1.9	0.1	,	9	
921	0.1			ı	ı	0.3	1	1.7	8	ŧ	1	8
000	20 31	0 0	L	1 2 2 1		0 00	0 0	0 12		0 10	4 0 0	2

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd EPIDEMIC MENINGITIS

TEST	All Japan	Hokke.1do	Aomort	Iwate	Miyagi	Ak1 ta	Yamagata	Fukushima	Ibaraki	Tochigi	Gumma
1949					60 00					0.7	
948		4.7	5.2	1,4	7.0					0.8	
947					8.7					0.8	
946					4.8					0.8	
945	6.0			4.4	17.4	1.3	1.4	7.2	10.2	1.2	4.3
944				6.0					4.2	0.0	
200				α					- L	000	
070									) - - -	000	
275				4 0					1.4	# a	
1940	1.00	7.3	20.00	8.0	01	000	1.0	000	- 10	000	0.0
020		u u	0 72	9	9	C	6	2	C	-	C
000		) (	200	90	3 6		5 1	1 0 7	0.5	7.0	0.0
5.55	-	4.00	M.)	0.0	9.0	0.0	0.0	1.07	0.0	1	0.4
220	-	ر. د.	(N (N	0.0	0.0	(A)	0.7	0.4	1.4	0.8	0.4
926	-	4.7	NA	MA	MA	NA	7. A	MA	MA	MA	NA
935	1.9	MA	A L	4.7	٨.٧	4:	MA	NA	MA	MI	NA
924	αν ••	0.6	0.4	0.4			0.1	0.1		1.0	
933		1,3	00.00	0.3			0.0	0.4		0.1	
250		0.0	0.8	0.0			0.4	0.2	0.3	0.1	0.0
931		0.0	9.0	0.1			1	0.5		1	
020		r° e	1	0.1	9.0	0.3	0.3	0.1	0.1	1	0.5
000		0.3	[ 0	.0			٦. ٥			ı	
000		1.0	100				1 -			C C	
000		100	100	• 1		000	• 0			) C	
200		000	• 1	0.0		• 1	+ • •			0.0	
1300	α	0.0	0.4	0.2	K	0.1	0.6	N 0	≈ • •	0.4	0.4
929		C RN	0.3			80.00	7.0			0.6	0.0
923		0.0	0.1				0.1				0.4
000		010	0.1				0.7				0.5
1991	4.	C. C.	0.4	0.7	4.6	0.7	0.6	0.5	0.3	0.1	t
000		0	P (								

TABLE &2. - 1/CASE PATES FOR SELECIED CONTINUEDES DISPASES BY PRESCURE: JAPAN, 1920-1949 - Cont'd EPIDEMIC MENINGITIS - Cont'd

Year	Saltama	Chiba	Tokyo	Капасажа	Niigata	Toyama	Ishikawa	Fukui	Yamanashi	Nagano	Gifu	Shizuoka
949	4.4		4.6	03.00		1.7	4.0	2.0		1.1		103
340	7.5		7.7	4.7		2.7	0.0	03.03		1.9		8
147	3.4	00.00	13.3	3.5		2.7	4.9	1.07	3.4	2.0		4.0
946	0.6		3.5	1.8		0.4	1	0.3		0.5		1.6
1945	0.7	0.8	1.3	6.7	1.1	2.4	0.4	1.4	ı	1.0	62	1.4
44	0.0		1,5	3.1	0.4	1.0	1	1	1	0.8	0.4	6.0
43	0,0		1.4	2.6	0.0	0.1	0.1	1	1	0.8		0.3
42	0.4	0.5	2.1	1.6	0.1	0.8	ı	ł	t	0.8	0.1	0.3
41	0.4		1.7	1.7	0°0	0.2	0.1	0.2	0.5	0.8		0.4
40	0.0	α.	1.6		0.1	ı	0.00	0.0	0.0	0.0		0.6
39	0.1	0.6	1.5	9.0	0	1	ŧ	0.3	0.6	0.4	0,0	1.0
38	0.1	0.5	1.7	6.0	0.1	0.1	0,3	1	1	0.1	0.1	0.6
37	0.5	0.3	1.8	0.6	0.8	0.3	0.3	0.8	0.3	0.4	0 0	0.3
36	7. A	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
35	MA	NA	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA
34	i		1.4	60	1	0	0.4	0.8	0.5	0.8	0.7	0
33	0.1		1.0		0.8	8	0.4	0.3	0.2	4	0.8	1
32	0.1		0.8		0.1	0.1	0.1	1	0.8	0,3	1	0.8
31	7.0		1,4		0.2	1	ı	1	0.3	0.1	0.3	0.1
30	0.2	0.8	1.4	9.0	1.0	0.3	0.1	ı	0.3	0.1	1	0.3
83	0.1	0.1	1.5		1	0,1	1	ı	0,0	1	1	0
a	0.31	0.1	1,03		0.1	0.0	0.1	1	0.3	0.2	ı	000
27	0.1		1.5		0.1	0.1	0.1	1	0.0	0.1	0.1	0.3
26	1	0.4	1.5		1	0.3	0.1	t	1.0	0.2	0.1	0.4
1925	0.1	0.0	1,8	0.4	0.1	1	0.1	0.8	00	0.1	0.3	2.7
24	0.3				0.3	0.1	0.1	1	1.1	0.5		1.7
600	0.8				0.1	1	0.3	1	1.8	0.1		4.0
22	0.1				0.2	1	1	1	0.0	0.7		0.8
21	1	0.1	2.6	1.6	0.0	1	0.3	1	1.5	0.1	0.1	0.5
00					-				1	0		-

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PROMECTURE: JAPAN, 1920-1949 - Cont'd EPIDEMIC MENINGILIS - Cont'd

1946 0.5 0.5 0.9 0.5 0.9 0.5 0.9 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	Year	Aichi	Mie	Shiga	Kyoto	Osaka	Hyogo	Nara	Wakayama	Tottori	Shimane	Okayama	Hiroshima
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0								0.4	4.6	1.2	0.5	
1.4	242								0.7	4.1	1.8	0.5	
0.0	248								0	7.7	1.9	0.7	
0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	947								4 0	- 0	0	0.4	
0.0	946								200	Z	) E	10	
0.4 0.1 0.7 0.9 1.3 1.0 0.8 0.3 0.5 0.4 0.1 0.1 0.1 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	945								1.0	T . F	) . -		
0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5										0 1	0.1	0.2	
0.00	944									10	1 -	2	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	943									0.0	7.0		
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	040									D. T	1	1 6	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	100									2.1	0.3	5.0	
0.2 0.2 0.3 0.4 0.5 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	OVO									7.3	1	0.5	
0.4 0.4 1.5 3.7 3.3 1.3 6.0 1.4 6.2 0.3 1.5 0.6 0.2 0.3 1.5 0.2 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.5 0.3 1.													
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0		<	2	N 77	F. F.	60	6.0	1.4	00.00	0.3	1.1	0.6
NA N	808	7.0		) (		0 0	9 7	α	3,8	0.6	0.1	0.5	0.0
0.2 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	828	2.0	0.0	T.O.	1°C	000	+ 0		) L	2	. C	0.1	0.3
NA N	337	2°0	0.0	6.0	1.07	N. N.	0.0	0.0	) · !	7	200	NTA.	MA
NA N	926	AM	NA	NA	NA	NA	NA	NA	NA	N.A.	NA	N.M.	NA NA
0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 7 2	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0.0	000	444											,
0.0	120	6	0	10		3.4		1		ŧ	1	0.0	1.1
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	000	000	2	0.		1.4		1		1.4	0.1	0.1	0.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	000	3 6	-	-		7		1		0.2	0.1	0.0	0.4
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	200		7.	# <		- u		0.0		1	0.3	0.8	0.4
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	9.21	2.0	1	**		10		000		1	0.4	1	00
0.2 0.3 1.9 0.7 - 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.6 0.5 0.5 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	020	0.3	200	0.4		/ 0 7		0.0					
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0									u c	0	C C	w c	0.3
0.2 0.4 0.3 1.0 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.4 0.3 0.4 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.3 0.4 0.3 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	636		0.1					1	0.0	0.0	0 1	0.0	
0.0 0.4 0.3 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.4 0.5 0.5 0.4 0.5 0.5 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	000		0					0.3	c.	4	/. 0	0.0	0.0
0.4 0.3 0.2 1.5 2.4 0.9 0.3 0.3 1.9 0.4 0.5 0.6 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	000		2					0.3	0,4	1,2	0.4	0.2	0.4
0.4 0.3 0.3 1.9 2.4 3.1 1.4 1.0 1.2 0.3 1.9 0.3 0.3 0.3 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	120		11					2	1	1.0	0.4	0.0	0.7
0.4 0.3 0.0 1.8 0.4 0.0 0.4 0.4 0.6 0.6 0.4 0.5 0.5 0.5 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	926		0.0					000	PM C	0		0.3	0.0
0.8 0.4 - 2.4 3.1 1.4 1.0 1.2 9.5 3.4 30.7 8 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	925		0.3					0.0	2.0	C = 4			
0.6 0.4 - 2.4 3.1 1.4 0.4 1.5 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6						t		-	0	o o		30.7	8.9
0.6 0.6 - 2.1 3.5 1.3 0.4 4.6 3.8 7.7 4 0.3 0.5 0.5 - 4.7 6.1 2.1 2.1 2.5 5.3 4.8 0.4 1	924		0.4	1		1.0		100		) r		. u	0.7
0.5 0.5 - 4.2 3.8 2.3 1.4 0.4 4.5 5.8 6.6 1.0 0.5 0.4 0.4 0.6 1.1 0.5 0.4 0.4 0.6 1.1 0.5 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6	923		0.6	1	-	, S		0.4		L.0		0 0	- 0
0.3 - 4.7 6.1 2.1 0.9 0.5 5.3 4.8 0.4 1	300		0.5	1		3,8		1.4		4.6		100	D C
7.5 1.1 3.5 1.3 0.6	001			1		6.1		6.0		S. 63		0.4	200
	1000		0	1		10.9		0.5		ನ್ಯಾಬ		0.6	2.4

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd EPIDEMIC MENINCITIS - Cont'd

Year	Yamaguchi	Tokushima	Kagawa	Ehime	Kochi	Fukuoka	Saga	Nagasaki	Kumamoto	Oita	Miyazaki	Kagoshima
949		0.1				1.7	1.0	0.5	0.4	1,1	0.7	0.4
948		0.6				1.3			1,1	0.8		
947	2.4	1.7	ಬಿ	80°	3.0	2.7	1.9		1.9	1.2		
946	-	C. 03				03			0.8	0.4		
1945	13.3	0.1				24.8			N	œ œ		0.7
244		6.40	0.1			4.2		31.5	ى -	ı	0.6	0.9
ZVC		0.0	0.0			23		18.2	0.7	1	0.6	
070		1	0.4			000		1.0	0.4	1	1	
547		0.4	1.7			4.7		0.8	0.1	1	0.5	
940	(C)		0.3	0.8	6.0	5,0	0.6	1.3	0.0	0.4	0.7	
939	0.1	0.7	5.3	0.3	60	10.1	1.6	1.6	0.8	0.0	0.5	1.0
200	, LC	0	) [	0.5	1,5	000	0.1	1.2	0.6	0.1	0.1	0.3
37		0.1	0.1	0.1	0.0	0,0	0.3	0.0	0.7	0.9	0.5	0.2
300	AN	A S	MA	N.A.	MA	MA	NA	NA	NA	NA	NA	NA
335	NA	MA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA
7.7	K C	-	0	-		27 5	1	ď	9	1	0.4	0.64
3.3			0.5	1	6.0	0.3	1	6.0	0.1	ı	1	0.3
30	0	1		ŧ		0	1	0.4	0.2	ŧ	0.1	0.1
331	0.1	0.1	0.1	ı		0.00	1	0.2	ı	0.1	1	0.1
930	0.1	0.3	0.5	t		0.0	1	0.4	7.0	å	0.3	1
000	1.1	1.0		0.1		7.0	ı		0,0	1	ı	0.1
000	10		10	10		2	ı		0	ı	0.4	8
000	300	2.0		2 -	4 4	000	ſ	000	00.1	1	4.0	1
200	2.0		• 1	• 1		0	ı		00.0	1	0.3	1.1
000	+ <		0	0		0.	1		000	ŧ	0.0	0.1
200	**		•			•						
124	2.4			0.7		2.3	0.1	800	9.0	0.1	1	9.0
123	0.6			0.3			9.0	1,2	1.0	0.3	1	0.1
322	0.7			1,3			0.7	1.2	9.0	1		0.5
921	1.1	0.1	∾ ∾	1.2	2.3	0.0	1.5	1.2	1.4	1	0.2	0.5
120	1.2			7.4		0.8	(	Eq.	0	1	ē	0.1

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd SCARLET FEVER

Year	All Japan	Fokkaido	Aomori	Iwate	Miyarı	Akita	Yamarata	Fukushima	Ibaraki	Tochigi	Gumma
949		10.0	01	4.4		3,6					4.9
948		12,1	C 87	10° H		1.9					5.7
347		5.0	2.4	0		C.					0
346		0.11	0	1.1		4.7					000
1945	k	11.3	2.7	8.4	αυ . ου	(A)	101	1.8	00.1	F 6	4.7
1944	80 80	21.9	0,00	4.0	7.4	4.0	7.8	го 03			10.2
343	13,6	26.4	8.3	10,5	13.6	7.3	7.0	5.4			10.2
348	17.6	35.6	15.0	18.2	17.1	ಬಿ	50.00	8.6			12.0
141	20.0	0.42	13,9	1.7.7	10 x . 7	19.9	10.6	11.2			14.8
40	27.3	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	200.1	13.6	21.3	15.7	9.7	19.8	10.3	8.8	24.5
030	2000	73.4	27.5	16.8	48.3	17.0	11.8	20.00	11.0	15.7	26.2
38	27.1	36.9	13,1	17.1	31.8	14.2	11.0	10.7	10.1	11.3	20.5
37	25.2	24.1	15.3	28.0	25.00	19.2	6.1	D. K.	8.1	7.6	20.0
36	24.2	MA	MA	P.A.	NA	NA	AW	MA	NA	NA	MA
33	24.5	NA	VII	1. A	NA	NA	NA	NA	NA	NA	MA
34	24.6	35.0		19.0	13.0		20.7	2.1			13.4
80	18.9	26.3		17.7	6.9		3.5	80°			8.7
35	12.5	17.2		9.3	3.0		1.5	1.8			7.6
31	10.0	12.2		9.5	5.0		2.4	7.5			6.3
1930	9.4	15.3	ស្វ	6.7	7.3	11,3	(A •	1.1	03	50.50	7.1
920		20.5									6.8
28		16.0									5.0
27		3,6									, KJ
26		7.7		7.2	2.3	1.6					3,0
25	4.3	4.2	1.2	0.6		0.9	0.4	0.8	0.4	1.6	2.6
1924	64	63	1.3				0.0		0.6		1.6
50 03			1.0				0.6		0.3		1.0
22			1.7	0.0	1.5	0.4	0.3	0.0	1	0.7	20.5
21			03				1		0.5		3.0
00			ιr C				u C				

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd SCARLET FEVER - Cont'd

Year	Sail tame	Chiba	Tokyo	Kanagawa	Nilgata	Toyama	Ishikawa	Fukui	Yamanashi	Nagano	Gira	Shizuoka
949	0.	6.7	19.5	10.5	2.3	1,1			60	17.9		
148	6.0	1.0	11.7	4	1.4	6.0			4.1	6.4		
147	0	4	10.4	EC.	1,3	10			0	4.8		
A A	0.00	0	0 0	2 0		) C			0 6	9 6		
945	7.00	3 63	4.7	. 4	0.7	000		1.4	20.00	0 00	3000	4.7
	(			(	,	ř			4			
944	100	9.7	24.4	19.0		H (	1 (	0,0	രം	11.8	4.0	7.9
4.5	1.7°0		200	2.0%			0.0	D . I	æ æ	တ္ခ	3.6	
42	21.0		6 p. 3	3000			0.0	3.7	4.7	00.4	6.0	
41	10.8		79.5	51.7			0.7	3.4	4.4	11,8	9.5	
07	36.0	19.1	115.1	57.1	69	2.0	1.5	03	10.7	14.5	10.5	12.0
39	32.8	24.3	113.0	54.7	5.4	0.7	0.8	3	14.6	21.4	00	8
000	20.5	20.7	108.6	46.5	4.0	C	10°	4	000	101	118	0
37	24 7	ש ער	00 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· ·	, c	· -		3 4	0 0 0 0	200	
- 0	010	# 0 5 5 H 0 1 5	1000	1000	0 :	) - 1	1 0 1	T . T	0 1	0 . 40	0 . 1	0 0
<b>8</b> 35	NA	NA	NA	NA	NA	NA	NA	NA NA	NA NA	NA	NA	N N N N N N N N N N N N N N N N N N N
3.4	14.4		95.7	46.3		3	1.4	0	7.0	10.6	8.1	
5.3	15.3		63	24.7				1.7	6.3	000	7.0	
22	6.0		66.3	19.0				1.6	1 c 00	6.4	5.8	
31	11.8		55.9	18.8				1.4	1,00	5.7	0	
1930	11.5	1.4	49.2	14.3	8	0.3	0	0.0	4.1	2.5	5.4	7.0
63	W.		48.1	15.0				0.7	3,0			7.0
88	7. 2		51.6	12.4				1.0	5.0			5.6
72	K. K.		36.7	10.3				0.0	14.9			K.
90	E .		23.1	6.2				0.0	0.5			a a
1925	7.4	1.1	16.5	€, E3	0.8	O	0.1	1	1.3	0.0	7.4	2.0
4	1.1		18.5	4.4	0.3	0.3	1	0.7	0.7	6°0	0.9	1.0
23	1.6		12.1	0.00	0.4	8	1	0.2	7.5	1.1	0.3	
25	1.3		12.8	5,1	0.1	0.3	0.3	0.5	5.1		9.0	
921	1.9	(r.	15.1	(N	1	1	0.4	1.0	7.4	0.0	9°0	10.4
000	7 7		100	0	20			-	П			

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd SCARLET FEVER - Cont'd

Year	Aichi	M1e	Shiga	Kyoto	Osaka	Нуого	Nara	Wakayama	Tottori	Shimane	Окауаша	Hiroshimm
1949	5,5	3.7	12.3	14.3	ಬ್ಯ	2.7	S. 9	9 .0	3.0	6.5	6.6	3.8
1948	4.1	03	7.4	6.7	80.82	1.8	0.0	9.0	1.5	2.7	2.0	1.1
1947	000	80°83	5.8	C .80	1.7	2.1	1.3	0.7	1.0	3.4	1.7	rd .
1946	80°8	1.1	5.0	7.6	1.6	1.07	1.4	20,02	104	1.0	1.6	0.7
1945	2.7	5.7	6.9	10.6	1.4	3.0	1.2	J. 3	1.7	1.6	3.0	0°03
1944	00	5.4	11.6	19,1	6.0	8,0	1.1	3.1	1.7	02 02	5 .6	4.4
1943	14.2	5.1	80.80	23.6	12.8	13.4	20.00	3,1	0000	0.0	6.8	2°6
1942	17.0	7.9	14.4	39.7	16.7	16,9	4.2	3.4	300	1.9	5.7	3,3
1941	14.9	13.9	200.4	45.8	21.9	20.3	5.7	No.7	4.8	1.7	4.9	4°7
1940	13.8	13.5	14.7	54.3	33.6	24.9	7.1	5.4	60 03	4.00	8.0	4.5
1939	13.6	12.9	19.0	54.0	35.1	27.0	8.8	8.0	S. 1	0.6	8.1	5.6
1938	15.3	0.0	21.2	57.4	37.4	27.4	6.9	10.0	8.6	ಬ್ಯಾಚಿ	9.4	8.4
1937	16.2	0.0	25.1	65.3	36.1	27.9	5.2	11.0	7.3	4.9	14.4	14.9
1936	NA	NA	MA	NA	MA	NA	NA	NA	MA	NA	NA	NA
1935	NA	NA	MA	NA	NA	NA	NA	NA	MA	NA	NA	NA
1934	19.9	7.5	16.3	100.0	54.7	27.5	0.0	7.0	2.6	1.7	18.0	10.0
1933	27.9	10.3	14.1	73.0	33.5	15.0	5.5	2.5	03	1.5	10.7	5.6
1932	14.4	0.0	11.5	37.1	16.4	7.9	200	4.4	1.2	0.8	ည့္ခတ	1.9
1931	5.6	3.4	8,3	28.5	8.7	5.7	20.3	2.1	1	0.9	300	1.9
1930	ಬ್ಯಾಣ	വം	6.4	27.5	00 00	6.1	7.0	3.0	1	0.7	9.6	0.8
1929	0.0		6.3	30.4	11.1	7.9		4.8	0.8	1.2	5.4	1.07
1928	33.00		7.1	47.8	12.7	0.0		2.7	1	1.6	4.8	ro or
1927	300		3.6	32.3	8.7	5.4		3.0	0.4	1.5	2.0	2.0
1926	2007		4.8	24.4	7.6	4.6		0.00	1.0	0.8	600	is or
1925	1.6	00	4.00	21.9	4.5	3.0	1.4	1.3	0.6	co ci	1.3	1.3
1924	2.2	2°6	800	19.0		0.0		1.0	0.4	0.0	3.0	1,8
1923	7.4	0.7	3.4	27.8				0.8	0.0	0.7	3.9	D. 4
1922	1.1	1.7	5.7	28.8				1.4	000	0.0	7.6	0.3
1921	1 7	1,8	<b>⊢</b> ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	29.7	3.9	1.4	0.4	1.2	0.2	1.0	0.3	0.3
000		-	C	C				п с			0 0	~ ~

TABLE 32. - 1/CASE RAITS FOR SELECTED COMMUNICABLE DISEABES DY PREFISCIURE: JAPAN 1920-1949 - Cont'd SCARLET PEVER - Cont'd

Year	Vamaruchi	Tokushira	Karawa	Ehime	Kochi	Fukuoka	Sara	Macasaki	Kumamoto	Olta	Wiyazaki	Kagoshima
949		. C4				1.1	0.5	1.1	2.0			
948		W. C.				1.7		1,1	0.1			
440	1.0	0.4	1.5	1.7	1.1	7.0	0.0	1.8	0.3	0.0	1.1	0.0
946		0.0				F) 63		0.0	0.2			
1945		U°.				٦. ١		4.0	0.5	0.4	7.1	
1944	0		4.7			۲. دن						0.8
540			C. C.			4.9						6.0
948			11,1									1.1
241	7.5	C .	7.1	7.0	7.6	7.6	1.2	00.00	T . 23			0.0
040			m. m	5.4		11.1	63	0.6	63	1.2	٠, ١٠٠	1.0
1939	11.0	C . u.	(x و	ر. م	C.	13.7	C	10.5	2.2	1.2	(C.	1.0
928	10.4	0.0	10.0	0.0	1.4.0	10.5	۲.	1	٠	0	١. ١	
937	8.7	7.3	E . C.	U. W	17.6	8,9	C	10,1	C.	1.0	4 4	9.4
926	11A	V AM	47.4	MIA	<	1,70	× .	Via	V.,	7	NA	ATA
935	AII	MA	7 7	4	VM	Viv	4	AN A	VN	T.	NA	MA
934						10.6	0.3	9.1	0.00	0.4		0.7
933						0.	0.1	100 4.	1.07	7.1		0.5
972	C	ص · د	6.3	c. 03	C.	4.4	C, -H	6.6	۵, ٥.	0.0	1.8	1.8
120						3.6	0.4	c. 9	ر ک ( ۲	0.3		0.8
930						6.3	0.4	4.0	4.9	ı	1.4	1.4
929		0.6					0.1				Q. 0	0,1
928		1					1				1.4	0.3
927	2.7	0.4	3,1		1.4		ı				17.4	0.1
986		S. C.					α.				12.8	0
985	6.3	0.0	14.4	1.3		23.3	0.1	1.6	4.0	4.0	1	H
1924		0.1					ı		1.6		0,0	0.1
35%		1					ŧ		C°C		1.0	0.1
328		)°1					1		0.1		0.1	0.1
126	1.1	ı	1.5	L.O	0.4	c.	1	0.0	0.4	0.0	0	0.7
036		1							0			

se rootnotes at end of table

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Contid

Year	All Japan	Hokkaldo	Aomort	Iwate	Miyaci	Akita	Yamagata	Fukushima	Ibaraki	Pochigi	Gumma
1949	18.0	21.1	21.1	25.2	26.6	29,1	15.2	13.4	12.6	14.1	12.0
010	8 00	30.0	19.1	22.55	28.9	44.4	21.6	10.9	15,4	21.2	15.6
040	A 60.	61.7	40.00	183 183 183 183 183	38.1	55.7	50.2	21.0	26.8	46.5	21.4
110	2000	135.5	88.89	86.8	62.57	82.1	94.5	65.7	30.0	59.5	16.4
1945	122.8	182.8	142.2	112.4	137.8	107.4	148.1	159.7	62.1	184.5	54.8
944	129.9	172.4	153.0	122.8	150.6	7.00	136.2	228.9	85.7	181.8	43.4
2 70	R7 7	114.9	101.5	1.32.0	104.8	84.7	77.8	158.1	37.7	81.7	43.4
010	- Lu	200	1 0 0	75.0	6,69	7777	50.6	119.1	35.4	47.8	46.5
210	A . A.	77.3	68.1	99.1	54.7	110.3	49.2	122,2	34.2	31.0	33.6
1940	54.1	72.9	90°7	101.7	65.1	100.2	59.0	121.6	33.2	23.4	37.(
030	50.9	70.6	89.2	92.7	65.5	88.4	47.8	96.8	30.9	24.8	49.9
030	40.4	73.0	73.8	65.4	48.7	88.5	36.5	71.2	19,5	27.7	88
020	40 1	R4.1	8.00	55.0	52.6	97.7	44.4	63.2	26.4	38.3	45.
026	40.04	MA	NA	MA	MA	NA	NA	NA	NA	NA	NA
1935	41.4	NA	NA	¥.	MA	NA	NA	NA	NA	NA	NA
1934	44.3	108,8	76.0	53.4	59.5	102,1	38.6	83.8	35.3	47.2	45.
933	42.7	108.7	56.0	46.7	9.09	110.4	40.0	74.6	21.0	50.6	44.
932	33.1	72.5	40.4	42.2	48,2	75.1	44.8	67.8	23,5	37.2	39.9
931	300	80°5	43.6	46.6	42.1	73.9	20°3	68.6	27.6	34.6	43.
1930	29.0	78.9	62,1	41.9	60.7	77.1	40.0	59.5	40.8	37.7	32.
666	F	78.3	45.9	06.3	50.0	47.9	24.5	49.7	31.4	39.1	30.7
1998	0.80	70.1	37.6	94.8	42.7	40.1	27.4	49.5	24.5	31.8	43.
000	24.8	70.2	0.00	25.5	40.8	38.7	27.4	54.2	18,5	23.9	21.
000	9.00	54.5	28.9	27.8	48.8	41.0	23.0	52,2	15.7	21.0	26
1925	100 100 100 100 100 100 100 100 100 100	67.7	37.9	25.0	45.8	35.8	30.0.	56.0	19.4	හ න හ	32
476	4.00	56.4	73.7	30.8	52.7	40.3	31.7	46.9	16.2	29.4	30.4
003	22.1	63.7	41.7	24.4	46.6	49,5	39.2	48,1	19.5	30.0	36.
000	24.1	51.5	44.6	20° E	50.0	9°39	49.9	64.4	28.0	33.4	43.
1991	000	76.1	62.4	35.0	47.4	71.0	37.7	40.0	24.8	35.5	40.
000	27.2	91.6	2000	44.6	20.00	58,4	31.7	48.7	29.4	45.0	42.

TABLE 32. 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

ear	Saltama	Ch1 ba	Tokyo	Kanagawa	Nilgata	Toyama	Ishikawa	Fukui	Yamanashi	Nagano	Offu	Shizuoka
949	15.5	10.2	18.9	16.6	80	24.5	25.9	22.5	8.0	14.1	10.7	11.6
948	17.4	8.5	19.2	19.4	27.5	17.4	30.0	17.8	8.0	19.8	8,6	11,5
947	31.0	20.0	38.8	20.00	35.0	23.3	67.8	31.2	13.6	30.5	13.7	23.7
946	45.8	41.8	52.3	50.8	0.83	51.0	106.3	51.1	26.8	39.5	31.1	56.0
1945	181.7	108.8	62.0	134.1	110.6	131.3	227.7	100.1	81.9	134.2	88.5	149.1
944	204.6	151.8	202.1	183.8	91.6	118.4	177.5	83.9	113.8	98.2	56.4	117.3
94.3	160.2	91.3	182.4	131.2	67.8	44.4	40.8	52.0	62.5	78.7	37.1	59.5
949	108.7	56.5	140.2	340.3	50.0	8.9	24.6	31.7	45.4	57.6	000	40.0
941	69.4	40.7	105.7	117.6	30.3	8.4	21.6	50.00	40.1	60.1	27.8	35.3
940	52.6	48.4	102.0	106.9	28.9	4.7	18.5	24.5	45.8	50.4	24.0	31.5
939	4.98	555	93.0	6.66	800	80	21.5	20.0	57.1	55.9	24.0	81.8
238	1 00	30.7	R1. A	0 83	100	4 5	171	121	25.0	TO CO	4	900
0000	40.04	000	200	2000	900	9 6	1.4.4	100	0.00	n o	10.01	000
000	20 · 02 · 0	C. 0. 0.	2000	7.00	, 020 m	200	1404	000	100° T	0000	000	TOOO
2000	N N N	NA	NA.	NA	NA	NA.	NA	NA.	NA.	NA NA	NA	NA
933	W.	NA	NA	NA	NA	NA	NA.	A K	NA	NA	NA	NA
934	47.7	25.3	86.8	77.3	23.7	4.4	6.9	13.9	22.4	49.6	19.6	25,1
933	41.9	28.2	101.6	80.5	27.0	5.9	7.6	14.3	20,1	41.5	16.9	26.4
932	30.5	18.8	71.4	61.4	21.1	5.6	7.1	19.1	19.7	33.7	16.2	28.4
931	34.4	21.9	69.3	63.9	23.0	5.6	4.7	19.3	16.2	32.9	10.9	24.0
930	35.1	20.3	47.3	39.5	26.8	4.9	9.8	17.5	16.8	30.2	12,1	18.2
929	30.9	20.3	86.2	53.7	24.2		7.6	12,1	18.9	35.7	10.2	20.3
928	23.5	15.5	59.7	50.1	23.7		8.4	7.0	7.00	8 66	10.00	18.7
927	19,1	17.0	46.9	35.00	20.9		7.8	11.0	20.3	25.1	11.2	13.6
926	16.6	14.8	31.2	24.6	23.4		6.8	8.6	24.9	33.0	14.2	14.4
925	18,9	19.0	35.7	20.4	24.5	6.1	6.5	4.0	27.3	51.4	13.0	17.8
924	20.3	21.4	38.0	33.5	26.9	8.2	8.8	10.8	28.4	29.4	10.7	22.7
323	25.2	23.0	24.9	21,3	24.4	4.9	12.2	19.9	22.9	36.7	14.6	22.1
922	32.2	24.7	27.4	24.9	26.2	4.5	16.4	17.2	30.3	41.1	13.6	20.4
921	31.2	25.3	37.3	30.1	30.8	6.3	18.4	12.4	22.8	34.0	15.9	26.2
920	35.5	24.8	29.4	36.1	32.3	5.4	21.4	15.9	19.4	23.50	14.5	23.6

TABLE 32. - 1/04SF RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

Year	Alchi	Mile	Shiga	Kyoto	Osaka	Hyogo	Nara	Wakayama	Tottori	Shimane	Окаувта	Hiroshima
1949	11.3	13.7	11.9	11.0	10.0	14.8	12.4	1001	14.2	89.68	11.2	20.0
848	14.3	18.3	12.3	14.6	8.7	15.5	18,2	12.2	15.4	33.9	16.2	0.[2
749	21.8	48.1	25.1	29.5	12.9	28.8	22.3	23.5	30.1	57.8	23.9	32.9
946	66.2	82.2	79.3	57.7	32.7	56.1	55.8	60.2	65.5	100.6	59.7	63.5
945	175.4	161.3	172.0	190.2	73.3	129.7	153.7	76.2	10001	139.7	156.3	152.1
1944	228.8	133.5	133.1	144.2	82.5	132.8	37.3	39.4	93.4	80.7	125.5	113.0
943	128.8	82.7	77.4	131.7	73.3	87.7	28.5	39.4	64.3	40.0	54.5	102.3
942	64.8	47.7	56.9	100.9	57.1	64.0	31.0	28.4	42.3	29.4	32.9	37.4
941	36.5	37.6	44.7	121.6	63.4	62.4	27.4	23,3	54.1	50.3	25.9	39.5
940	34.6	32.5	36.3	97.3	65,8	64.2	20.08	30.4	45.4	54.7	21.0	31.1
1939	35.0	(S)	37.2	100.9	81.4	48.3	26.1	33.1	44.9	27.3	21.9	22.4
938	29.8	31.7	31.6	72.9	68.9	34.6	23.1	34.9	32.2	23.23	19.1	15.7
937	23.1	32.9	22.0	52.9	57.3	38.1	25.8	22.4	31.8	32.0	22.6	1.3.7
936	NA	MA	MA	NA	NA							
935	NA	MA	NA	NA.	NA							
134	17.5	35.8	35.9	70.6	70.3	32.3	15.2	41.8	29.0	22.5	19.9	14.9
533	13.4	35.5	23.9	45.5	73.4	27.5	14.4	32.9	26.0	12.5	10.9	10.2
325	13.3	26.8	20.2	41.0	49.0	21.7	14.3	24.7	14.3	18.5	11.0	12.0
931	15.9	30.8	24.1	46.8	44.6	20.1	20.0	20.3	13.4	14.4	13.8	7.7
1930	14.6	26.2	12.1	41.2	32.9	19.5	14.6	16.6	14.7	11.6	12.7	11.8
626	14.8	36.1	12.4	41.4	R. R.	23.5	17.9	19.5	14.9	19.2	0.13	11.7
928	12.0	29.3	12.7	53.4	44.9	25.5	12,1	16.6	0.6	13.6	14.3	11.3
927	12.6	30.0	18.0	30.7	40.5	18.5	16.5	23.9	8.1	10.7	11.3	11.2
326	12.4	25.9	20.02	88.8	24.1	19.4	9.5	21.2	23.0	12.2	12.8	17.1
925	13.0	24.8	03.0	22.7	32.9	15.3	10.8	20.6	14.0	8.7.	7.1	14.5
924	17.1	26.7	14.2	26.0	22.8	12.4	8.0	15.7	11.0	11.4	10 0 0	9.1
323	16.0	29.7	20.5	21.3	0.00	11.0	11.4	17,4	15.7	13.1	6,2	7.9
322	17.8	31.4	15.4	27.1	19.7	13,3	0.0	16.8	21.4	18.3	7.1	8.5
1921	18.1	31.6	24.4	36.0	23.7	7.8	15.0	17.5	20.8	19.8	10.8	11.8
020	17.6	35.6	28.0	30.1	31.9	9.3	13,5	29.6	13.2	17.3	0.6	0.5

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

Year	Yamaruchi	Tokushima	Karawa	Ehime	Kochi	Fukuoka	Sara	Nacasaki	Kumamoto	Ofta	Miyazaki	Kagoshima
949	24.1	13.9	12.5	14.3	15.3	27.8	44.8	27.5	13.8	30.0	48.8	24.3
948	21.8	14.7	12.6	23.8	17.0	27.0	59.7	29.6	10.1	44.4	40.0	26.4
947	48.3	34.2	29,8	61.1	38.6	56.1	91.9	44.1	13.1	63,1	56.8	37.7
946	142.0	72.4	89.4	88.6	151,6	109.0	7.101	68.4	22.0	95.4	82.4	47.1
1945	198.2	1.34.0	206.4	116.9	267.5	128.5	98.9	68.7	28.8	136.9	42.2	33.8
944	179.1	73.4	93.0	90.9	161.7	60.5	76.6	104.8	- 0	149.0	42.1	г. Б.
943	85.9	37.5	54.3	0.09	30.0	355.8	37.7	44.7		17.1	18.3	13.2
942	50.0	17.8	20°00	44.3	18.8	200	0000	29.7	6.6	) (A)	17.8	4.4
941	71.1	14.2	23.7	34.9	24.7	2000	37.8	54.8		4.9	500	5.0
1940	67.1	12.3	11.5	28.7	25.0	27.4	42.8	51.1		5.7	19.4	6.5
939	60.6	16.9	19.4	27.3	23.1	26.7	30.8	39.3	7.7	4.2	17.0	4.8
938	46.1	17.3	16.9	20.3	20.1	020	40.0	31.7	ດນ	4.9	16.6	5.6
937	50.7	19.4	15.0	N (N	32.9	000	23.4	25.7	4.1	7.1	15.2	0,0
936	MA	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA
1935	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
934	58.6	13.9	80°8	28.0	16.5	21.0	5.3	03	3.4	5.9	15.3	
933	50.7	10.9	18,2	20.7	28.2	17.8	3.0	20.8	60	4.2	12.8	
932	47.8	5.9	11.5	18.1	26.7	14.6	2.7	19.9	4.0	8.8	16.2	4 B
931	30.2	6.2	13.4	17.6	16.4	16.8	1.4	15.1	3.3	00	15,4	
1930	16.2	7.3	14.9	17.6	11.1	11.6	1.6	15.6	03 .03	2.1	28.4	4.9
929	27.0	6.7	17.6	18.7	11.0	12.4	1.9	18.8	60		31.5	
928	27.6	11.2	13.0	17.4	0.00	16.4	4.0	19.0	8.0		16.5	
726	20.7	1.6	11.8	19.7	10.2	15.3	1,9	21.1	4.7		10.5	
986	22.4	8.5	12.4	17.6	10.1	14.1	20.00	17.3	4.5		00,00	
925	21.4	00 00	10.0	19.7	7.4	12.3	4.5	15.9	03	4.6	6.7	4.1
924	20.9	6.9	000	20.3	5.6	10.4	1.8	14.9	80° 00°		0.0	
923	15.2	6.1	13.0	15.3	6.5	0°6	80°	12.7	10 4.		8,2	
922	15.4	7.4	11.9	14.4	11.8	7.3	1.9	15.4	4.2		6.4	
1921	20.9	7.4	15.0	16.1	10.5	7.9	03	13.2	4.8	4.9	10.0	6.1
026	25.5	4-8	17.0	a a	16. A	C C	- 6	16.1	6.7		8.6	

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'A 3/DYSBNTERY

Year	All Japan	Hokkaido	Aomorî	Iwate	Miyaci	Ak1 ta	Yamagata	Fukushima	Ibaraki	Tochigi	Gumma
1949	29.5	11.7	10.9	47.6	18.6	17.6	31.5	21.9	50.9	38.1	6.06
1948	18.3	23.00	0.0	41.0	14.4	15.3	17.7	23.4	36.7	18.0	29.5
947	50.5	35.7	25.7	86.9	49.1	36.2	123,3	111,2	85.7	80.6	87.8
946	116.8	103,4	130.7	541.1	260.8	201.0	339.7	406.7	153.9	163.1	219.9
945	138.0	33.2	126.9	63.9	19,8	102.2	90.4	101.9	62.29	83.3	169,8
944	76.0	46.9	96.3	31.7	11.7	47.8	57.7	40.6	76.0	46.4	61.0
943	69.0	11.4	78.9	88.5	14.3	24.2	23.8	21.2	37.9	20.00	89.5
942	77.3	3,5	31.5	62.7	12.8	30.7	13.7	35.8	67.6	41.2	40.0
1941	82.0	4.6	37.3	41.3	16.0	220.33	13.9	35.1	83.9	58.0	83.7
940	118,1	6.0	13,1	61.6	22.2	12,4	11.7	43.4	136.4	85.7	135.2
1939	138.2	18.8	21.5	34.0	87.8	Ø.	15.3	44.8	123.3	88.4	75.5
938	114.4	5.2	15,1	38.9	24.4	7.2	10.2	27.2	101.3	64.8	82.7
937	112.0	3.7	13.9	32.8	14.2	4.8	12.0	19.7	92.5	39.0	73.3
936	75.4	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA
935	71.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
934	63.4	ខេ	4.4	29.0	17,8	S. O	3.7	13.3	54.8	28.0	66.9
933	56.9	1.8	6.7	19.4	9.5	4.4	0.0	00	53.7	20.5	34.3
932	49.0	1.6	4.4	16.8	8.5	4.7	4.03	6.8	46.7	24.4	48.4
931	45.8	2° %	4.7	12.7	12.0	8 8	1.2	6.8	48.6	24'.7	46.8
1930	46.5	1.8	7.0	25.7	9.6	4.0	5.4	8.4	30.3	15.8	46.9
1929	48,1	3.7	6,0	9°6	12.1	80	9.1	0°6	44.3	26.5	45.4
928	40.6	4.03	8.5	14.6	13.3	50°	8,0	7.0	30.1	17.1	43.9
927	35.0	5.7	6,1	7.1	7.7	1.9	0.0	2.2	220.7	7.4	33.7
986	28.5	00 00	හ ග	6.5	3.7	1.6	7.2	2.7	24.1	000	24.9
925	24.9		22,1	23.6	7.3	12.5	2.4	හ භ	17.4	5.7	16.7
924	32.0	1.2	47.2	66.2	0,0	42.6	2,1	9.1	16.0	Ω. Ω.	21.1
923	35.2	1.6	71.2	68,5	13.2	00 ಬ	20.0	80.50	21.4	11.7	17.2
922	26.6	1.9	160,1	85.4	10.0	18,9	0.7	15.4	18,7	000	8.1
126	22.23	1.5	112.8	77.9	12.8	29,5	8.0	19.0	12,8	4.00	5.7
920	23.0	0,0	9006	95.6	30.05	50.1	3.0	15.1	15.4	0	α,

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd  $\frac{3}{2}$ DYSENTERY - Cont'd

Year	Saitama	Chiba	Tokyo	Капагама	Wilgata	Тоувшв	Ishikawa	Fukut	Yamanashi	Nagano	Gifu	Shizuoka
949	82.1	39.3	60.7	41.4	66.4	13.7	18,1	12.5	18.4	24.8	30.3	43.5
948	19,1	13.3	28.5	12.8	24.9	6.1	00.00	27.7	9.4	16.0	26.3	13.8
947	82.5	47.8	59.5	32.0	72.7	19.4	22.5	51.0	83.0	77.8	42.9	51.3
946	95.7	8008	42.8	76.0	107.7	55.5	22.7	46.9	159,9	100.8	67.6	123.7
1945	115,0	61.7	37.1	79.3	49.4	3.1	3.6	26.0	228.0	201.0	135.3	453.7
944	91.5	33.6	64.5	135.9	26.9	0. 4.	6.7	20.1	76.9	58.1	76.0	123.9
943	63.3	43.1	103.7	6°06	32.9	4,2	300	13.7	35.3	28.3	48.3	129.4
348	67.0	55.2	197.4	172.2	8.6	1.5	4.1	25.8	31.0	8.5	71.2	92.7
941	96.1	71.8	214.1	181,3	12,8	3.4	3,3	18,9	74.2	0,00	87.7	102.5
940	126.2	104.0	340.2	284.2	16.9	1.9	6.3	11.6	87.8	13.0	102,4	121.3
939	101.7	102.7	380.6	253.4	17.0	1,0	03 03	10.7	52:5	11.6	81.7	135.7
938	103.0	109.9	219.0	182.7	12.5	4,3	4.6	10.4	22.8	0.6	85.1	144.4
337	78.0	95.3	291.3	133.2	9.3	1.4	000	6.7	14.1	7.1	58,1	113.7
336	MA	NA	MA	MA	NA	MA	NA	NA	MA	NA	MA	NA
1935	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA
334	52.7	40.0	205.2	113.0	8.4		0,0		6.7	4.6	52.5	95.7
333	42.2	42.6	219.2	81.0	10.2				6.0	59.00	43.5	92.38
3.5	41.7	31,5	174.R	64.0	3.9				00.00	0	55.4	87.2
93I	42.9	28.2	168.9	50.7	3.1				6.4	0.00	50.4	90°2
1930	28.4	23.0	176.6	59.5	0	0	0.0	2.6	10.0	3.6	37.4	116.8
929	34.4	47.7	160.7	58.9	1.5	0.6		FC 80	10.5	5.9	41.0	110.7
328	37.0	29.1	144.0	64.4	1.9	4.9		60	17.3	4.7	38.1	107.6
725	31.8	19.5	113.0	39.7	1.6	0.4		3.0	10.1	10° 80°	34.6	83.4
986	28.0	17.0	63.4	23.1	03	1.7		1.0	15.7	03	32, 3	85.0
325	20.50	11.4	58.9	24.6	1.5	1	0.8	3.5	15.5	2.7	30.9	67.4
184	1924 21.9	22.4	74.8	21.3	15.0	0.8	2.1	1.3	11.2	6.3	24.5	79.7
323	25.7	37.7	89.4	39.8	80°83	1.2	80° 80	1.2	27.7	4.0	000	101.6
322	11.0	15.5	29.4	22.9	4.4	1.1	7.6	1.7	13.1	000	14.7	37.1
921	000	31.2	5000	17.5	(1)	0.4	7.3	3.8	14.3	1.8	26.3	26.6
320	200	15.50	18.9	D. N.O.	4.4	C	17.0	5 7	0 [8	4	0 30	000

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd 3/DYSENTERY - 5/DYSENTERY -

Year	Aichi	Mie	Shiga	Kyoto	Osaka	Hyogo	Nara	Wakayama	Tottor1	Shimane	Okayama	Hiroshima
040	25.0	19.7	a a	21.2	16.5	10.2	0.9	11.2	12.7	33.7	10.2	20.2
1040	2. CO	10.01	10.8	16.5	14.9	14.6	5.9	5.8	11,4	24.4	12.2	15,8
1047	200	AA B	74.9	49.5	27.6	45.6	22.4	14.7	31.3	52.0	26.3	29.8
1046	64.4	20.02	10 C	0 00	26.6	57.9	500	31.3	115,3	85.5	64.6	77.77
1945	131.7	84.9	100.2	81.1	34.7	51.9	92.7	194.4	217.7	237.5	112.7	288.5
1944	43.0	34.3	28.1	73.5	45.3	92.1	52.9	0.48	97.1	114.7	61.8	148.5
2 101	עייי	30.3	200.7	98.3	118.1	71.9	11.8	20.3	64.7	47.3	54.2	148,5
0401	0.00	10 c	2 CK	119.9	134.7	108.8	0	0.90	.32. 1	44.4	39.2	80.7
1001	74	0.40	33.6	121.4	126.4	88.8	25.5	36.9	00 %	56.9	55.8	85,4
1940	94.3	58.7	35.5	153.5	193.6	132.9	38.7	47.8	50.7	77.3	70.1	108.5
020	0 40	F 42	R. R.	7 171	989	374.4	47.4	50.00	76.9	150.0	119.0	187.9
1303	0.00	1.000	300	- 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	2000	2000	200	27.5	0 44	0 0 0	0 04	מוטר
1938	88.5	00°4	7.10	LOW &	4.000	20/41	0 10	200	30 5	0 4	300	100
1937	67.3	68.1	20.5	133.1	7.00.1	111.4	1001	20.00	7 ° T 7	0.40	20.00	4.00
1936	NA	NA	NA	M.A.	MA	NA	NA	MA	NA	NA	NA	NA
1935	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
934	45.1	0,000	17.0	104.9	134.9	86.3	15.8	14.1	27.2	26.7	43.7	74.4
1933	000	36.3	19.0	104.5	117.2	89.0	TO.I	27,2	23.0	31.0	37.8	35.9
1030	10 10 10 10	(A) (A)	11.9	8 66	102.4	58.2	10.1	10.2	20.7	33.2	21.2	35.2
1031	30.7	23.4	16.5	89.9	86.2	48.9	ຄຸດ	8.0	13,8	26.5	20.0	36.4
1930	38.0	24.5	17.5	79.3	75.2	51.4	6.9	7.6	5.7	32.9	21.3	38.2
000	0	0	0	1001	2 (0	An An	0	1 6	α.	37.7	5.5	37.4
1929	2004	000	2000	1000	200	100	000	3 0	10	0 40	0.00	0.00
1928 1928	4.82	000	TV.0	0.00	000	2000	3 F	- 0	S K	500 K	N K K	42.0
1351	20.02	0000	0 (	000	7.04	000	3 5		000	900	0 0	0 C
1926	22.0	31.0	1200	0.07	40°T	4.20	LOS	Loo	7007	0.00	2 0 0 0	0.000
1925	24.7	30.3	12.2	61.3	26.7	27.1	3.4	3.7	5.0	1 88	26.6	23.5
1924	30.1		6.6	55.7	24.1	26.9	1.4	10.6	4.3	29.3	33,3	40.8
1923	32.4		ಬ್ಯಾಬ	61.5	25.3	34.9	4.7	6.4	5.8	35.7	27.4	38.0
1922	12.3		2.5	30.6	23.6	42.6	0.7	5°6	7.0	9,1	40.6	70.7
1991	1921	15.4	00	31.6	16,2	21.2	13.6	4.9	2.8	11.0	31.1	69.7
000	727		0.8	2001	10,1	18.4	80	10.1	9	11.9	15.4	41.1

Table 32. - 1/Case rates for selected communicable diseases by prefecture: Japan, 1920-1949 - Cont'd 3/Dysentery - Cont'd

Year	Yamaguchi	Tokushima	Кадажа	Ehime	Kochl	Fukuoka	Saga	Narasaki	Kumamoto	01 ta	Miyazaki	Kagoshima
949	16.5	19.2	25.4	20.5	13.7	13.1	12.3	13.3	11.4	14.7	36.7	0,00
948	16.2	17.9	13.8	24.4	12.9	13,1	19.7	16.1	12.3	15.4	25.0	8.8
947	19.5	98°9	57.8	62.6	36.3	20.1	23.52	35.5	20.0	26.1	52.5	40.7
946	80.0	170.4	221,0	145.4	148.3	77.2	130.0	119,3	1111,1	82.4	211.4	76.2
1945	246.9	300.5	556,3	327.0	170.8	378.8	237.1	272.3	812.9	242.5	181,1	231.9
944	122,9	149.0	462.4	113.5	136.0	147.9	113.8	133.0	71.6	66.7	138.4	28.3
943	135.4	348.9	213.0	96.2	71.6	64.8	17.8	48.4	68.4	30.3	54.9	15.6
942	126.0	114.8	90.5	36.1	65.6	88.5	800	42.8	61.1	25.50	49.8	14.7
941	99,3	124.6	115.3	40.9	72.8	74.5	42.9	50.5	86.8	51.1	34.4	19.7
1940	151.1	152.0	205.0	46.7	102.2	116.7	37.8	85.8	90.3	72.7	63.0	22.8
939	193.2	195.1	207.2	65.6	111,6	80008	35.1	97.5	122.8	69.5	55.3	62.3
928	161.0	155.9	123.7	47.4	156.9	189.7	56.4	60.4	1.36.4	41.5	57.	100
937	137.4	128.9	96.9	35.0	117.1	544.5	28.9	63.9	130.1	42.4	44.0	45.0
936	MA	MA	MA	NA	MA	NA	NA	NA	NA	NA	NA	NA
935	MA	MA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
1934	96.3	108.9	86.0	27.0	58.8	500	6.0		64.2	21.0	41.4	41.3
933	89.9	84.1	67.1	19.1	53.8	38.8	6.6		58.6	13.6	28.6	14.5
932	72.2	115.5	54.3	19.5	58.1	34.2	9.1	34.3	69.1	22.22	31.3	0.6
931	76.7	97.2	62.2	20.8	36.5	31.8	6.9		65.7	20.8	20.8	19.6
930	92.4	74.5	44.8	24.8	44.4	41.1	. 8°1		71.9	40.1	25.8	0.0
929	121.5	63.5	61.6	25.2	36.9	46.1	7.3	52.9		17.9	41.3	11.9
926	72.9	رئ د ٦	61.5	25.4	42.3	33.00	4.0	38.9		13.0	29.2	10°
927	74.2	89.5	57.8	21.0	47.1	32.9	6.5	30.4	55.3	20.5	21.2	3,57
986	67.3	75.4	63.9	21.9	32.6	32.1	11.7	35.3		28.7	15.1	7.5
925	60.09	73.8	59.0	17.0	85.8	25.9	7.4	31.7	52.7	16.7	12.9	8.1
924	52.9	156.2	96.8	16.3	30.5	0.09	31.9	35.9	78.7	17,9	22.2	
323	62.6	208.5	56.0	30.7	24.3	44.2	2.63	44.8	62.0	44.3	18.5	
922	28.6	P.S. 9	110.1	19.7	26.2	28.3	25.3	48.2	59.5	95.0	15.0	
921	23.0	30.5	55.2	11.0	12.0	16.0	6.1	73.7	83.2	47.5	14.2	8 8
920	20.00	60.0	103.6	200	110	C 80	74.7	7007	70 1	A G A	7.8.	

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd SMALLPOX

regr	All Japan	Hokkaldo	Aomori	Iwate	Miyagi	Ak1 ta	Yamagata	Fukushima	Iberaki	Tochigi	Gumma
1949	0.2	1	1	4	ı	0.1	1	1	ŧ	1	8
1948	0.0	0.2	9	4	1	1	1		0.0		1
1947	0.5	1.3	6	0.1	0.1	1.0	0.6	0.1	1.0	1.5	0.8
1946	23.7	64.8	6.7	3.9	7.5	5.8	0.6	11,6	ರಿ ೧	4.8	5.8
1945	N° 03	12.3	0.1	0.9	200	0.4	1	000	1.0	1	0.5
1944	0.4	1.2	ı	1	0.6	ı	4	8	ı	0	000
943	0.8	0.1	0.1	5.5	0.0	0.1	0.1	0 1	5.	) C	300
1942	0.5	0.1		0.0		0.0	1	0.	0.0	• 1	. 1
1941	6.0	00.00	5.9	0.2	7.5	1.4	0.1	0.7	0.0	1	- 1
1940	0.8	0.5	1.1	03	0.0	0.1	7.81	0.1		ı	0.3
1939	0.4	0.0	1	1	0.0	t	t	1	9-0	0.7	1
938	0.1		1	1	1	ı	ı		) 	- 1	
937	0.1		ı	3	1	4	1	1	1	1	8
936	0.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
.935	0.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
0%0	C C	V (	C	ı			-				
933	0,0	H = 1				, s.	- 1	رو٥	1 1	0.0	0.0
932	0,5	0.1	1	0,0	1	1	1		8	0 0	9 8
1931	0.0	9	1	1	1	1	8				9
1930	0.0	1	ı	ı	1	į	\$	1	1	1	ı
000	0	C	ı	1	ı	ı	ı	1	ı	,	
920	000	0 0	1	-				F (*		0	,
466	90	0		- 1	1	ı	1	9 -		0	1 :
926		0.0	à	0.1	ı	ı	1	-l - 1	: 1		1 1
1925	0.7	0.0	1	0.0	ı	1	ı	1	ŧ	0.1	0.0
400	0	10.7	ر بر	4	7	ec ec	0 4	c c	0	c	0
923	5 K.	- 0	o o .	h • 1	- K	) a	• 1	0 1	0.0	0 0 1	0.0
922	000	0.0		- 1	0 0			u	4,0		1
1921	99	0 0 8 1	1	0.1	• 1	• I	0.1	0.0	000		0
036	2.3	7 4	0.3	0	1	19.4	3 0	2	200		10

Year	Saltama	Ch1ba	Tokyo	Kanagawa	Nilgata	Toyama	Ishikawa	Fukut	Yamanashi	Nagano	Gifu	Shizuoku
949	1	1	0,1	0.1	0.0		1	1	1	1	1	1
948	•	0.1	1	1	1	1	1	1		3	0.1	0.0
947	0.1	0.6	0,4	0.2	0.8	0.1	0.1	1	1	0.1	1	0.2
946	0.0	10,5	42.3	20.5	5.6	19.5	13,3	20.1	10,6	0.0	16,8	10.8
1945	رن ده	0.1	0.3	03 03	0.8	1.0	0.8	0.3	6	03	1	3.1
944	8	0.1	0.2	1	0.8	1.5	8.7	0,3	ı	ı	ı	1
943	1		0.5	0.2	0.1		1.1	0.5	0,3	0,1	0.2	0,0
942	1	0.1	0.5	0.1	1	9		3.9		0.8	1	8
941	0.3	1.3	0.3	0.3	3.2	1.2	0.1	0.3	0.2	0.1	0.1	0.2
1940	0.7	0.1	0.5	0.0	1.8	0.4	6.0	0.2	9.0	0.8	1.1	1.0
020		10	. 0		1		(	1	(	(	-	1
000		1.0	100	1 0								1
200	ı		000		Î	1 0	ı	Ŷ			ı	
937	1 3	T.O	1 ;	0.0	1 5	0,0	1 ;	1 7	3 0	T.5	1 3	0.0
1936	NA	NA	NA	NA	NA	NA	NA	NA	A N	N.A.	NA	NA
200	SW.	W.	4	45	C III	WW	W.	TAN TAN	MA	W.	THE STATE OF THE S	W.
934	0.1	1	0.0	1.7	ı	1	1	t	1			0.5
933	0.1	0.1	1,1	0.1	1	0.1	0.1	0.0	0.3	1	1	1
932	0.1	1	1	0.2	t	\$	0.3	t			1	1.0
931	1	0.1	1	0.1	1	1	1	1	1	1	1	1
1930	ī	1	0.0	1	ī	1	0.5	ı	ł	1	ı	t
626	ì	1	0.0	0.1	0.7	0.3	60	1	ı	1	ı	0.1
928	1	0.8	1.3	0.8	0.1	0.1	0.7	1	1.6	1	8	0.1
786	1	0.4	1	0.3	1		1	-	1	1	ı	1
986	ı	0.1	0.1	4.9	1	6.0	0.4	1	1.0	1	1	0.1
925	1	0.1	0.0	0.5	ı	ì	ī	i	1	ı	1	1
924	0.4	0.1	4.6	0.5	0.1	00	0.0	1.7	9,50	0	1.4	0.4
923	1	0.0	0.5	0.4	0.1	t	0.1	0	1	0.0	0 0	0.1
1922	1	1	0.4	1.0		5.5		0.00	0.2		4	1
921	0.1	ı	0.1	0.4	1	1	1	,1		1	1	0.1
000												

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

Year	Aichi	Mie	Shiga	Kyoto	Osaka	HYORO	Nara	Wakayama	Tottori	Shimane	Okayama	Hiroshima
949		0,1	ı	1	7.7	1	0.1	0.0	0.5	ı	1	ı
948	1		1	0.1		\$		0.0	. 1	0.1	0.1	0.0
047	N C	4.0	1		C C	7.4	0.1	. 60	0.0	0	0.7	0.0
200	20.08	200	0 01	77 17	70.2	20.00	1000	0 0	2 4	7 7 7	- W - C	000
1945	1.0	* 1 O H	6.1	2.0	7.00	10.7	0.0	0 1	9.0	4.0	0.0	0000
944	0.4	0.8	1	1	0.1	0.1	1	0.8	ı	0.1	1	1
043	1	1	1	0.1	0.4	7.0	0.3	0.8	0.0	1	0.5	1
042	0.1	1	1	0.1	0.0	0.0	1	9.0	1	1	6.6	0.3
941	0.0	0.9	0.1	1	1,0	0.0	0.3	1	13.0		0.1	0,5
940	0.0	1	1	0.2	6.0	0.3	20,7	0.1	0.4	1	0.7	7.3
939	0,1	1	ı	1.4	0.3	4.5	i	1	ı	ı	0.50	0.3
938	0.0	1	1	0.2	1	0.1	ı	ı	1	1	0.5	
150	1	1	1	1	0.0	0.0	i	1	1	ı	1	1
926	MA	Via	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
935	MA	A. A	AM.	MA	I.A	MA	NA	NA	NA	NA	NA	NA
024	1	1	1,1	1	0.3	0.1	1	1	0.0	ı	0.7	1.7
933	0.6	H.°C	0.3	0.7	0.4	0.1	i	4	3.0	ı	1	1
0.32	1	0.1	1	1	5,4	0.4	0.8	0.1	1	1	0.1	ı
031	0.2	1	1	1	3	0.1	1		1	1	8	1
020	ı	ı	1	1	ı	1	1	1	1	1	1	1
626		1	1	1	0.1	0.0		1	1	9.1	0.1	ı
928	0.5	0.3	0.1	0.0	1.4	0.7	0.3	0.1	1	1	0.3	0.8
927	1	ı	1	1	0.1	0.2	1	1	0.6	1	ł	1
956	0.1	3.1	1	0.4	0.0	1.2	0.5	0.1	1	0,1	1	1.6
925		1	1	۵° 0	n. 0	0.4	1	1	o°0	0.1	0.2	9.0
924	2.0	03	63	0.8	0.7	1.4	1	0.4	1	1	1	1
923	0.1	ı	0.6	0.4	8.2	4.4	0.5	1	2.8	0.3	0.6	23.7
922	1	1	0.6	0.7	0.2	0.7	6.0	1	L. 53	0.1	0.5	0.0
921	9.0	0.1	1	0.2	3.4	4.1	0.7	ı	1	1	0.5	0.1
000	ري. د. د.	0.0	5.0	4.4	46.7	3.7	24.3	77.77	K	E 8.	0	4.8

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

ear	Yamaruchi	Tokushima	Kagawa	Ehime	Koch1	Fukuoka	Saga	Nagasaki	Kumamoto	Oita	Mlyazaki	Kagoshima
949	0.8	1	1	0.3	1	0.6	1	0,1	1	0.0	i	1
948	1	1	t	1	ı	0.0	0.5	1	1	- 1	1	1
747	0.5	0.1	0.4	0.9	0.1	1,3	0.5	0,1	0.2	0.0	0.1	1.0
946	0.6	20.3	32.3	11.3	22.5	14.3	6.1	22.2	5.0	7.7	4.2	10.3
945	6.1	1	1.1	0.1	ı	1.1	0.6	۵. س	0.8	0.3	0.1	0.0
144	0.0	1	0	0	1	0.3	0.1	1,1	1,3	0.3	ı	1.8
1943	2.7	0.6	0,8	0.8	1.0	0.7	ı	0.4	1,2	20.03	0,1	0.7
42	0.8	1	0.3	1	0.1	0.3	0.4	2.2	. 1	0	6.7	3.6
41	9°0	1.1	0.1	7.0	1.9	0.0	0.4	0.3	1	- 1	1	0.1
40	2.6	1	0.3	1.1	0.1	0.4	0.3	0.5	1.0	0.8	0.4	0.2
39	, n	7.2	0.3	F	0.4	0.1	ŧ	ı	1	0.1	0.1	1
38	1	1	1	1	1	0.1	4.2	0.5	0.1	1	0.0	0.2
37	1.4	1	i	1	1	0.8	0.9	0.1	- 1	0.3	1	
36	MA	NA	NA	MA	MA	NA	MA	Air	NA	NA	NA	NA
1935	Art	NA	MA	MA	NA	NA	NA	NA	NA	NA	NA	NA
34	1.6	1	1	1.9	ı	0.2	0.3	0.1	7.3	000	ı	1.2
33	0.3	3	1	7.1	0.3	0.5		0.1	0.5	1,2	9.0	7.0
1932	0.1	0.1	1,1	1	0.3	0.3	1	1,1	0.4	0.3	1.03	000
31			1	1	1	0.4	ı		0,0	0.1	î	1
30	1	1	0.1	1	1	٠	ı	0.1	1	1	1	1
68	1	1	ı	\$	0.1	0.1	1	0.4	1	t	1	2.0
28	8.6	0.3	1	0.4	5.7	4.3	0.1	0.4	6.7	16.2	0.7	1
27	0.4	1	1	1	0.1	10.7	0.0	4.4	0.1	1.6	1	8
1926	0000	00.00	23.9	0.8	7.0	16.7	5.4	7.9	4.2	13.8	0.7	, 53 53 53
25	6.3	1	ı	0.1	1	1.7	1	0.0	8	0.4	9.0	1
924	ري ش	1	1.0	0.1	ı	0.0	1	1	٠٥ ١٥	20.2	0.1	3.6
23	0.6	10.8	4.6	2.7	1	0.0	7.3	5.0	A.A	17.4	3.4	0.3
922	7.9	1	0.1	00	t	10.4	2007	0.0	1.2	1.9		0.1
921	3,3	1.2	12.7	0.0	1.6	٧. ٤.	0.6	13.4	13,4	2.7	0.2	0.3
026	7.0	30.0	2.4	6.	700	5.5	0.1	1 2	2.0	0.5.6	1.8	0.0

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

Year	All Japan	Hokkaldo	Aomori	Iwate	Miyagi	Ak1 ta	Yamagata	Fukushima	Ibaraki	Tochigi	Gumma
1949	0.1	0.0	1	1	0.8	1	0.1	0.5	,	ě	1
948	9.0	0.1	1.5	0.5	0.3	0.4	0.3	0.2	0.0	•	1
947	1.4	1.5	0.7		1.3	0.2	3.5	0.5	1.8	0.7	0.3
946	41.5	68.3	75.4	9.6	31.0	17.8	39.7	14.4	14.1	10.3	6.9
945	es es	52.7	1.6	0,00	0.0	1	8,8	0.5	1.6		1.4
944	5.4	62.8	10.5	1.5	12.8	6.1	7.9	6.0	5.4	0.0	
943	00.1	33.0	200	0.0	0.00	00 00	. L. C.		# • 1		
942	0.1	2	1.0		4.9	1	0.5		1	1	0.1
1941	0.1			1	. cs	1		8	ı	0.1	4
940	0.0	1	1	1	ŧ	ŧ	1	1	1	1	8
1939	0.0	ı	ŧ	1	á	1	1	ı	1	ı	
938				ı	i	ě	8	1			1
937	0.0	1	7.0%	1	1	1	1	8	8	1	1
936	0.0	NA	NA	NA	MA	MA	NA	NA	MA	MA	NA
935	0.0	NA	NA	NA	NA	NA	NA	MA	NA	NA	NA
1934	0.0	1	2.7	f	ı	ı	6	1	ı	ı	- 0
933	0.0	1	1	1	1	1	1		1	9	1
932	0.0	1	1	š	ŀ	1	•	1	1	ī	1
931	0.0	1	0.1	ı	1	1	0.1	1	ı	1	1
930	0.0	ı	1	ı	1	1	1	1	1	1	6
929	0.0	1	1	8	0.7	•	0.5	1	1	1	8
928	0.0		1	1	0.5		1.6	0.1	1		1
927	0.0		1	1	0,0	1	0.4	1	1	ı	1
926	0.1	1	1	1	1	1	3,3	1	1	8	1
1925	0.0	1	1	ı	1.7	1	1.0	1	ı	1	1
924	1924 0.0	1	1.1	1	1	0,0	ı	ı	1	1	0.1
923	0.0	0.3	1		0.4	1	1	ı	8	8	8
922	0.0	•	0.8	1	1	0.1	1.4	0.1		8	8
921	0.3		0.4		8,5	1.5	7.2	1	1	1	ı
920	0.1	0.1	4.1	1	1	ω°.α	9.01	0.1	1	ē	1

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISBASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd TYPHUS PEVER - Cont'd

Year	Saltama	Chiba	Tokyo	Kanagawa	Milgata	Toyama	Ishikawa	Fukui	Yamanashi	Narano	Gifu	Shizuoka
040	1.0	0.0	0.4	0.5	1	ı	,	1	,	1	1	9
OFO		, C	0	000	0.1	0.6	0.1	1	,	0.0	0.7	ı
1047	ָר פֿע	000	1 4	0 0	. C	000		0.8	6.0	0.4	1.8	1.3
140	0 1	201	- 0 0 0 0	3 6	) E	0 0	1 2		רמנ	מ רר	a l u	8
946	55.7	16.5	2220	40°0	000	, e	0.0	000	70/7	77.0	0	2,0
945	1	1.0	0.4	3.0	0.0	ı	ı	1	ı	ŧ		1.1
944	0.1	0,0	11.3	2.4	ı	ı	1	0.3	4	0.1	3	ı
943	1100	0.1	0.0		1	1	1	1	0.2	t	1	ı
948			0.3	1	8	ı		0.3	1	1	ı	ı
341	0.6	1	0.3	1	ŧ	ı		8	3	1	ı	1
1940	1,	1	0.0		0.0	ı	0.1	ı	í	ı	1	ı
939	1	1	ŧ	t		ı	ŧ	1	ı	1	ı	t
938	1	1	1	1	1	1	8	ı	•	1	8	1
337	ş	1	1	1	ŀ	1		8	6	8	ı	1
336	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA
1935	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA	NA	NA
234	1	,	1	1			ı	8	1	8		8
933	1		1	ŧ	8	ŧ	1	ı		1	1	ŧ
332	1	1	1	1	ı	0.1	1	ı	1	1	1	8
931	1	1	1	1	0.1	•	,	ı	8	ı	g	B
1930	8	1	1	1	8	0.1	t	ı	t	8	1	1
929	ı	1	8	1	ı			8	1	1	1	8
928	1	1	1	1	1	ı	4	1	•	1	ŧ.	E
726	1	1	1		1	8		1	1	1	ŧ	
326	1		1	1	\$	0,3	8	1	ı	1	8	1
1925	1	1		1	1		ı	i	,	ı	0	
324	1	1	1	1	8	1		1	8		1	0.1
923	1	1	1	8	1	1		ı	1	2	ı	î
922		1	E	t	ŧ	1	ı	1	1		1	0
1981		1	ŧ	1	1	ı	1	1	8		8	0
000									1		1	0

TABLE 39. - 1/CASE RATES FOR SELECTED COMMUNICARLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd TYPHUS FEVER - Cont'd

Year	Aichi	Mie	Shira	Vyoto	Osaka	Hyogo	Nara	Wakayama	Tottori	Shimane	Okayama	Hiroshima
1949	-	0.1	1	1	0.7	0.0		0.4	6	1.1	1	0.0
948	0.1	0.1	0.1	2.1	4.	0.1	2.7	3	1	100	8	0.0
947	7.3	0.4	1	0.4	20.7	0.2	0.3	1.9	1.2	1000	S. C.	0
946	37.4	6.0	7.4	63.8	208.4	91.5	24.6	6.0	000	0 0	0 0	- E
945	0.8	1	1	0.5		1.6	1	1			0.0	1
944	0.0	1	0	0.1	1.2	0.0		1	1	0		(
943	0.0		1	0,1	0.0	6.0	1	9	0.4	. 0	. 1	1 (
1942	0.1	1	0		1	0.0	ı	9	н • 1	• 1	1	• 1
941	1	ı		1	1	0.1	1		1		0.0	
940	1	1	1	ı	1	1	1	1	1	1	. 1	
0												
939	1	1	å	ı	1	i.	ŧ	i	8	1		1
938	1	1	1	1	1	1	ı	ı		8		
937	\$	1	1	1	1	ŧ	1	•	\$	1	1	1
936	NA	NA	MA	NA	NA	NA	NA	NA	NA	MA	MA	MA
1935	MA	NA	NA	NA	NA	MA	NA	NA	NA	NA	NA	NA
1934	1	1	1	ı	ı	0.0	8	1	ı	ı	1	1
933	1	1	ı	1	0.0	0.1	ı	1	1	1	1	â
932	1	5	1	1	1	1	t	1	1	1	1	0,1
931	1	1	ı	ı	ı	ı	1	1	ı	1	1	1
930	1	1	ı	ı	ł	1	1	1	1	1	1	1
1929	1	ı	ě	1	1	1	ı	0.2	1	ı		0
928	1	1	1	1	ı	1	ŀ	1	1	,	6	1
927	1	1	ı	4	1	ı	1	1	1	ŧ	1	0.1
986	ı	1	1	1	1	1	F	1	ı	ı	1	1
925	ı	ı	1	1	I	ı	ı	1	1	1	1	1
924	1	1	1	1	ı	ı	1	1	1	1	ı	ŧ
1923	1	1	1	ı	1	0.0	1	1	1	1		1
922	1	ı	1	1	1	ı	1	1	0.2	,	,	
921	1	1	ı	1	1	ı	ı	,	1	1	0.1	0.1
920	1		1		t					1		

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Contid

Year	Yamaguchi	Tokushima	Кадажа	Ehime	Kochi	Fukuoka	Saga	Nagasaki	Kumamoto	Olta	Miyazaki	Kagoshima
1949	1	0	B	8		0.0	,	0.7	-			
48	0.1		0.9	1	ı	0.1	ŧ	1.4	100	) (		9 :
747	1,1	0	5.9	0.4	0.0		0.0	i C	re	i		9
946	6.5	8	40	0	o u	ו טו	5.0	0 0	000	4 0		
45	0.0	1	1.0	0.4	2 8	13.01	0 tO	100	0 1	, i	N I	5.0
14.4	-					1						
91 19	7.00	0	,		ŧ	00	80.00		1	4	0.2	13.0
50	20.0	1	1	0.1	1	0.1	0.3	0.1		1	1	0.1
27	8	4	1	1	t	1	1	0.1			,	
1941	9		ı	ı	1	ı	8	1	0.1	8		
40	1	ŧ	ı	1	ł	ı	8	1	- 1		1	
39	1	å	1	1		c						
CE	1			ì		0000	8	1	9	1	8	
3.0	1		. (	ı		8	1	1		1	1	8
00	1		7.0	3	1	2	ŧ			1	8	1
1936	NA.	NA	NA	NA	NA	NA	NA	NA	MA	MA	WA	WA
00	45	NA	MA	NA	NA	N/	MA	NA	NA	NA	NA	NA
1934	1	,		1	,		ı	1	1			
33	B		8	R	8		1		ì		3	9
32	8	,	1	0.1	-		1 1	1 -	8	á	6	ı
. 12	-1		1	1	1	1 1		1	8	§.	8	8
9	-		1	ı	1	,	ı	8	1	f	1	1
			,	ı	1		8	ı	ı	8	1	8
1929	í	ı	1	1		1	1	(				
8	1	1		8	ı	ı	ı		) (	8 1		8
27	3	2	ı		1	1	ı		1		9	B
90		8	8	B		) (		3	9	1	1	
53	1	٦	3	1		1 (	1	•	ı	8	8	1
2						1	1	1	1	8	4	1
th fit	8	8	8	ŧ	8	8	1	ı	9	,	1	1
200		0	1	ı	ı	í	ı	1		1	1	0
1991				t	ı	8		1		1		1
10	,		ð	0		8	ı	8	9	ı	9	8
0		1		1	1							

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

	OFFALCO	Aomori	Iwate	Miyagi	Ak1 ta	Yamagata	Fukushima	Ibaraki		Gumma
41 EQ (	1.2	4,1 83.1	1.8	6.0	1.8	03 f	0	1,8	1.3	0.7
1948 6.2 1947 15.2	7.08	15.4	14.6	19:	14.9	 	120.01	15.8		5.7
1920 - 1946 Not Available	lable									

	Gumma	8.0 0.1	
100	- 1	0000	
	Ibaraki	0 th	
	Fukushima	1 10	
	Yamagata	11.4	
	Ak1 ta	10.0	
	Miyagi	10.0	
	Iwate		
	Aomori	800 800	
The state of the s	Hokkaido	00	vailable
	All Japan H	00°0 0°0 0°0	1920 - 1946 Not Available
-	Year	1949 1948 1947	1920 -

See footnotes at end of table.

TABLE 32. 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

4/MALARIA - Cont'd

Year	Sal tame	Chiba	Tokyo	Кападажа	Nilgata	Toyama	Ishikawa	Fukuî	Yamanashi	Nagano	Gifu	Shizuoka
1949	1.8	1.0	₩ 60°	3.6	1.8	0 0 0	3.4	8.8	1.7	1.1	1.7	0.4
947		ت. ت	15.4	20.5	12.6	17.1	6.5	10.1	8,52	9.1	9 %	8.9
1920 -	- 1946 Not	Not Available.	16.									
				Ϊ́Ω	JAPANESE	B. ENCEPE	5/JAPANESE "B" ENCEPHALITIS - Cont d	ont d				
Year	Saltama	Chiba	Tokyo	Kanakawa	Niigata	Тоувша	Ishikawa	Fukui	Yamanashi	Nagano	Gifu	Shizuoka
1949	0.7	15.8	36.5	25.6	0°.0	2.3	0.00 0.00	0.00	0.2	4.00	7.1	2.0
947	1	1	1.0	0.0	0.0	1.0	0	0°1	1	8	0.1	
1920 -	- 1946 Not	Not Available,	16.		•							

See footnotes at end of table.

JAPAN, 1920-1949 - Cont'd TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE:

Hiroshima Okayama 1.8 4.9 Shimane 3.8 Tottori 8.00 8.00 8.00 Wakayama 1.0 4/MALARIA - Cont'd Nara 1.8 Hyogo 10.4 Osaka 0.7 Kyoto 7.2 Shiga 246.0 Not Available. 16.0 Mile Aichi - 1946 \*1949 1948 1947 1920 Year

5.2

2.4 0.7 1.4 2.9 0.4 2.9 - 0.5 - 0.5 - 0.5 0.4 0.4 0.4 0.4 0.4 0.9 1.8 4.6 2.0 0.8 0.8	Year	A1ch1	Mie	Shiga	Kyoto	Osaka	Hyogo	Nara	Year Aichi Mie Shiga Kyoto Osaka Hyogo Nara Wakayama	Tottor1	Shimane	Shimane Okayama Hiroshima	Okayama Hiroshima
- 0.4 - 0.5 1.4 0.4 - 0.1 3.8 0.8 4.3	949	12.1		7.1	40.	0 0 0 0	4.3	2.0	1.8		0.00	0, 4, 12, 03	1.07
	947	ı	0.4	1	0.0	1.4	0.4	ı	0.1	3.8	0.8	4.3	0.3

See footnotes at end of table.

TABLE 32. - 1/CASE RATES FOR SELECTED COMMUNICABLE DISEASES BY PREFECTURE: JAPAN, 1920-1949 - Cont'd

4/MALARIA - Cont'd

				CHITTIE	T. OCITY	r uk uok a	ನಿಷ್ಣಿಷ	NACASAKI	Китатото	Olta	Miyazaki	Kagoshima
1948	0 ti	- 00 m	0,00,0	0,00	U 0 €	0.00	F. 4. C	03 44 4 10 4 0	o 100	1 4 6 6 4 4	0, 0, 0 0, 0, 0	1.7
1920	- 1946 Not	Not Available.	0.00	9.00	1001	C*T0	0.00	N	11.0	4.000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10.
				5/JA	PANESE "E	S/JAPANESE "B" ENCEPHALITIS - Cont'd	TIS -	Cont 'd				
Year	Yamaruchi	Tokushima	Кадяма	Ehime	Kochi	Fukuoka	Saga	Nagasaki	Kumamoto	01 ta	Miyazaki	Kagoshima
1949	400	0.00		1.54	13.91	0.0 4.0 0.0	000	<b>N</b> HH <b>O</b> NO	0.00	0000	0,00 4.04	0.4
1920	- 1946 Not	Not Available.										
1920		Available.										

See footnotes at end of table.

JAPAN, 1920-1949 - Cont'd MABLE 38. - 1/CASE RATTS FOR SELECTED COMPUNICABLE DISEASES BY PREPECTURE:

#### FOOTHOTES:

Data for 1949 are provisional.

Okinawa, but case data for Okinawa are very incomplete. Prefectural case data for 1935 and 1936 are not available. Rates for all the years 1920-1949 are based upon the estimated civilian population in Japan Proper. Case data refer to the Rates are the number of cases per 100,000 population and are computed on an annual basis. Case data refer to the civilian population in Japan Proper, 1900-1934 and 1937-1949. The totals for 1935 and 1936 include reports from

/ Diphtheria includes croup, 1920-1923.

Dysentery includes ekiri, 1922-1949.

Annual data for malaria are not available prior to 1947.

Annual data for Japanese "B" encephalitis are not available prior to 1947.

"NA" indicates that data are not available.

A dash (-) indicates that no cases were reported.

A rate of 0.0 indicates that some cases were reported but the rate was less than 0.1.

Sources of case data are as follows: Rates were computed by Public Health and Welfare Section, GHQ, SCAP.

Statistics of Notifiable Infectious Diseases, Sanitary Eureau, Home Department, 1957. Department, 1924. Home Statistics of Notifiable Infectious Diseases, Senitary Bureau, 920-1923: 1924-1934:

1935-1942: Annual Reports, Ministry of Welfare.

1943-1945: Unpublished Annual Reports, Ministry of Welfare.

1946-1949: Weekly Reports, Ministry of Welfare,

TABLE 33. - NATURAL INCREASE IN POPULATION: JAPAN, 1947-1949

Year	Births	Deaths	Net Natural Increase	Rates of Net Natural Increase per 1,000 Population
*1949	2,723,873	950,719	1,773,154	21.6
*1948	2,709,871	950,610	1,759,261	21.9
1947	2,678,792	1,138,238	1,540,554	19.8

\* Birth data for 1948 and 1949 are provisional. Death data for 1949 are provisional. Rates for 1948 and 1949 are provisional. All data refer to events occurring to Japanese nationals in Japan. Data for 1947 and death data for 1948 are from Final Annual Report. Ministry of Welfare. Data for 1949 and birth data for 1948 are from Monthly Schedule Reports, Ministry of Welfare. Rates were computed by Public Health and Welfare Section, CHQ, SCAP.

This Table corresponds to Table 27, Statistical Annex, Public Health and Welfare Section, GHQ, SGAP.

TABLE 34. - INFA"T DEATHS BY WONTH: JAPAN PROPER, 1947-1949

n u		
Unknown	71	* Data for 1949 are provisional. Infant deaths refer to deaths under 1 year of age.  Data for 1947 and 1948 from Final Annual Report, Ministry of Welfare, and for 1949 from Monthly Schedule Reports, Ministry of Welfare.
Dec	16,819 15,858 20,341	Wonthly
Oct Nov	9,764 12,918 16,819 9,976 12,306 15,858 11,396 14,664 20,341	ge. 949 from
Oct	9,764 9,976 11,396	ear of a
Sep	9,060 9,555 11,081	nder 1 y lfare, 8
Aug	10,473	deaths ury of We
Jul	13,794 12,145 12,049 11,305 11,397 12,158 15,096 13,916 16,416	efer to
Jun	12,145 11,397 13,916	deaths r 1 Report
May	13,794 11,305 15,096	Infant al Annua
War Apr May Jun Jul Aug	15,994 13,385 17,965	sional. from Fin lfare.
Mar	19,040 18,244 23,936	re provi
Feb	17,277 19,556 24,154	r 1949 a r 1947 a Minist
Jan	19,706 17,277 19,040 15,094 20,845 19,556 18,744 12,285 21,088 24,154 23,936 17,965	Data fo Data fo Reports
Total	168,986 165,406 205,360	
Year	*1949 1948 1947	Footnotes:

TABLE 35. - INFANT DEATH RATES BY MONTH: JAPAN PROPER, 1947-1949

(Rates per 1,000 live births each month)

This Table corresponds to Table 28, Statistical Annex, Public Health and Welfare in Japan, 1948.

Tear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Ang	Sep	Oct	Nov	Dec
1949	62.0	.60 . 4	70.7	76.3	72.2	67.79	63.9	56.9	47.7	40.8	44.4	61.2	82.1
~	61.0	66.2	75.1	71.3	59.7	56.1	60.7	59.1	49.8	44.4	45.8	56.1	83.3
7	76.7	71.4	106.9	101.5	85.9	77.2	71.0	72.5	65.1	47.8	49.8	9.69	108.8

Data for 1948 and 1949 are provisional. Rates are the number of infant deaths per 1,000 live births in the corresponding period and were computed by Public Health and Welfare Soction, GHQ, SCAP. Base data for 1947 and infant death data for 1948 are from Monthly Schedule Reports, Ministry of Welfare. Footnotes:

This Table corresronds to Table 29, Statistical Annex, Public Health and Welfare in Japan, 1948.

Year	All Japan	apan	Aichi	Akita	Aomori	ri Chiba		Ehime	Fukul	Fukuoka		Fukushima	Gifu	Gumma
1949	16A,989 165,406 205,360	989 406 360	6,986	4,059 4,050 4,640	4,643 4,528 4,883	3 4,278 8 4,340 3 5,722		3,009 3,990 3,990	1,848 2,390 2,185	7,362 6,014 8,748	4440	655 628 335	3,523 3,419 3,828	2,935 2,859 3,609
Year	Hiroshima		Hokkaldo	Нуобо	Ibaraki	1 Ishikawa	wa Iwate	te Kagawa		Kagoshima	Кападажа	Kochi	Kumamoto	oto Kyoto
1948	3,422 3,520 4,603	0,0 5	10,467 10,352 11,716	5,710 5,689 7,326	4,436 4,341 5,615	6 2,654 1 3,018 5 3,241	4,443	าล์ล	970 251 793	3,374 3,610 4,357	3,297 3,265 4,503	1,548	3, 327 5, 294 4, 294	2,954 2,866 4 3,705
Mie	Mie	Miyagi	Miyazaki		Nagano	Warasak1	Nara	Nilgata	a Oita	Okayama	та Озака		Saga	Saitama
1949	3,134 3,120 4,099	3,587 3,846 4,184	2,272		3,099 5,138 3,804	3,631	1,674 1,566 2,186	5,471	2,856	3,046	6 7,136 8 5,830 3 8,287	ณิณิทิ	392 313 063	4,514 4,266 5,622
Year	Shiga	Shimane	e Shizuoka		Tochigi	Tokushima	Tokyo	Tottori	1 Toyama	ia Wakayama	ma Yamagata		Yamaguchi	Yamanashi
1949	1,903	1,970	4,549		2,931 2,715 3,797	1,878 2,115 2,702	7,959	1,159	3,203 3,120 3,956	1,734 10 1,735 16 2,180	5 3,615 5 3,437 0 4,042		2,567	1,367

Final Annual Report, Ministry of Welfare, and for 1949 from Monthly Schedule Reports, Ministry of Welfare. Infant deaths are deaths under one year of Japanese nationals in Japan. Data for 1947 and 1948 are from \* Data for 1949 are provisional. Footnotes:

This Table corresponds to Table 30. Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 37. - INFANT DEATH RATES BY PREFECTURE: JAPAN, 1947-1949 (Rates per 1,000 live births each year)

00000	THE TOTAL STREET	Ehime F	Fukui Fukuoka	a Fukushima	a Gifu	Gumma
### Hokkaido Hyogo Ibaraki  #### 65.9 55.9 65.9  ###################################		58 56.9 6.29	74.1 58.7 91.5 50.3 85.9 80.8	665. 644. 62. 63.	70.5 64.1 74.4	56.0 54.5 66.1
.5 65.0 55.9 65.9 65.9 66.9 66.9 66.9 64.2 81.2 81.2 81.2 81.2 81.2 81.2 81.2 81	Ibaraki Ishikawa	Iwate Kagawa	Kagoshima K	Kanagawa Kochi	1 Kumamoto	o Kyoto
Mayagi Miyazaki Nagano 62.5 56.1 52.2 57.8 54.2 51.8 75.4 73.6 61.4 61.4 65.9 66.4 55.9 54.2		89.3 63.3 91.4 66.3 98.2 81.5	52.0 56.6 74.1	43.6 58.2 44.3 62.5 60.3 76.0	52.4	55.00 600.00 600.00
62.5 56.1 52.8 51.8 57.8 75.4 73.6 61.4 61.4 61.4 61.4 61.4 61.4 61.4 61	Nagasaki	Nara Nilgata	01 ta	Okayama Osaka	ස ස ග	Saltama
a Shirane Shizuoka Tochigi	0 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	76.3 64.8 66.5 67.4 91.1 72.4	807.78 87.78 80.00	60.6 63.0 65.2 51.5 80.0 79.9	69.6 70.0 95.8	682 60.03 72.03
66.4 55.9 54.2	Tokushima	Tokyo Tottori	Toyama Wakayama	Yamagata	Yamaguch1	Yamanashi
9 76.0 65.8 69.2	54.2 62.9 449.9 65.6 69.2 85.4 66	46.5 61.6 46.6 65.1 62.4 77.9	93.1 59.5 86.8 57.6 95.5 70.8	81.5 81.3	57.1	53.7 51.9 63.2
Pootnotes: *All data for 1949 are provisional, birth data for 1948 are provisional. Rates for 1949 and 1948 are pro- visional. Rates are number of deaths per 1,000 live births in the corresponding period and were computed	e provisional, birth dat number of deaths per 1,	of or 1948 are	1948 are provisional.	Rates for 1949 sponding period	and 1948 are pro-	re pro-

Japan. Data for 1947 and death data for 1948 are from Final Annual Reports, Ministry of Welfare, and birth data for 1948 and all data for 1949 from Monthly Schedule Reports, Ministry of Welfare. This Table corresponds to Table 31, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 36. - 1/INFANT DEATHS FROM SELECTED CAUSES: JAPAN, 1947-1949

Year	All Causes	2/Typhoid Pa fever (1)	Paratyphold (ever (2)	Cholera (4)	Cerebrospinal (meningococcus, meningitis (6)	s) Anthrex (7)	4/Scarlet fever (8)	et Whooping r cough (9)	ing 5/	5/ Diphtheria (10)	Erysipelas
1949	168,989 165,406 205,360	1 8 H	1102	1 1 1	81 87 117	1 1 11	សលល	5,021 2,568 8,532		212 341 524	770 1,060 1,674
Year	Tetanus (12)	7/Tuberculosis (all forms) (13-22)	Leprosy (23)	Septice	Septicemia and purulent infection (nonpuerperal		87 F1	Dysentery )	Malaria (28)	8/ 18 Syphilis (30)	Influenza (33)
1949	868 1,000 972	1,532	1 1 1		898 1,029	1 1 1		113 100 182	1 10 10	1,146	165 135 416
Year	Measles (35)	Japanese "B" encephalitis (37b)	Yellow fever Re (38a)	Rabies T (38b) d	Typhus fever & Typhus-like diseases (39)	Beriberi (68)		Meningitis (not due to meningo- coccus) (81)		Convulsions (86)	10/ Bronchitis (106)
1949	4,508 1,914 6,094	<b>ထ ႏှ</b> ထ	8 8 1	110	, Q2 4 1	3,759 4,843	ณิณิทิ	2,543 2,769 3,360	HHH	1,409 1,444	9,574 8,778 11,548
Year	11/Fneumonia (all forms) (107-109)	la ns)	enteriti tion of (119)	s Conge malfo	Concental Co malformations d	Concental debility (158)	Premature birth (159)	Injury 6 birth (160)	44	Other diseases peculito first year of life	Other diseases peculiar to first year of life (161)
*1949 1948 1947	27,724 22,735		26,815 31,254	2 4 50 0 0 0 0 0 0 0 0		37,285 38,204	13,667	1,082		8,967 0,840	

TABLE 38. - 1/INFANT DEATHS FROM SELECTED CAUSES: JAPAN, 1947-1949, Cont'd

All other causes	11,507 12,970 15,251	Data for 1949 are provisional.  Data refer to deaths under one year of Japanese nationals in Japan. Data for 1947 and 1948 are from Final Annual Reports, Ministry of Welfare,  Excludes typhoid pneumonia.  Excludes typhoid pneumonia.  Excludes puerperal scarlet fever.  Excludes puerperal scarlet fever.  Excludes propriet ondocarditis, excludes croupous bronchitis and laryngeal croup.  Includes apondylitis, excludes pleuro pneumonia and nontuberculous adenopathy.  Includes general paralysis of insane and aneurysm of the aorta.  Includes propose bronchitis.  Includes typhoid pneumonia.  Includes typhoid pneumonia.  Includes typhoid pneumonia.	This Table corresponds to table 32, Statistical Annex, Public Health and Welfare in Japan, 1948.
ntal III-defined and hs unknown causes (195) (199-200)	2,587 05 2,745 46 3,103	* Data for 1949 are provisional.  Data refer to deaths under one year of Japanese natifical Annual Reports, Ministry of Welfare, and for 1 Welfare.  Excludes typhoid pneumonia.  Not used.  Excludes puerperal scarlet fever.  Includes diphtheric endocarditis, excludes croupous ministry of includes spondylitis, excludes pleuro pneumonia and ministry of includes prondylitis.  Includes general paralysis of insane and aneurysm of includes typhoid pneumonia.  Includes typhoid pneumonia.  A dash (-) indicates that not available.	Table corresponds to table 32,
Accidental deaths (169-195)	1,931 2,105 1,846		This
Year	*1949 1948 1947	No othoctes:	

TABLE 39. 1/INFANT DEATH: RATES FROM SELECTED CAUSES: JAPAN, 1947-1949 (Rates per 1,000 live births each year)

Year	Sauses fe	fever fever (2)	101d	Cholera (me	(meningococcus) meningitis (6)	s) Anthrax	fever (8)	cough (9)	Diphtheria Erysipelas Tetanus (10)	rysipelas	Teta (1
*1949	62.0	0.0			0.0	1 0	000	10°8	0.1	0°0 8.4°0	0.0
947		0.0	0	2	0.0	0.0	0.0	80 80	0.2	9.0	0.4
Year	/Tuberculosis (all forms) (15-22)	Leprosy in (23)	Septicemia and purulent infection (nonpuerperal) (24)	nd purulent onpuerperal (24)	t 1) Glanders (26a)	Dysentery (27)	Malar (28)	8/ Syphilis In (30)	Influenza Measles (33) (35)	Japanese "B" s encephalitis (37b)	ese "B" halitis 7b)
*1949 *1948 1947	0 0 0 4 4	3 1 3	0 0 0 0		0 0 8	0000	000	444	0.1 1.7 0.0 0.7 0.2 2.3	000	000
Year	Yellow fever Rables (38a) (38b)	Typhus fever typhus -11ke diseases (39	er & Beriberi 39) (68)	11 1	(not	Convulsions (86)	10/ Bronchitis (106)	111	Diarrhes	a, enteritis and on of intestine	s and
* 1949 * 1948 1947	0 0	0.0	1.1.1 6.4.8		0.9	000	ຄ.ຄ. 4. ພ.ຜ.ຄ.	10.8 8.4 13.8	9,8	0.00	
Yевг	Congenital malformations (157)	Congenital debility (158)	Premature birth (159)	Infury birth (160)	at Other to firs	Other diseases per to first year of (151)	peculiar Ac of life (1	Accidental deaths (169-195)	Ill-defined and unknown causes (199-200)	id All other causes	ther
* 1949 * 1948 1947	1.0	13.7	0.00 0.00 1.4.0	4.000		888 888		0.09	000	4 4 C	0.00 5-

#### JAPAN, 1947-1949, Cont'd TABLE 39. - 1/INFANT DEATH RATES FROM SELECTED CAUSES:

#### Footnotes:

Rates are the number of infant deaths per 1,000 live births in the corresponding period and were computed by Public Health and Welfare Section, GHQ, SCAP. Data refer to deaths occurring to Japanese nationals in Japan. All data for 1947 and death data for 1948 are from Final Annual Report, Ministry of Welfare, birth data for 1948 and all data for 1949 are from Monthly Schedule Reports, Ministry of Welfare. All date for 1949 are provisional, birth data for 1948 are provisional. Rates for 1948 and 1949 are provisional. \*

neludes spondylitis, excludes chronic pleuro pneumonia and nontuberculous adenopathy. Includes diphtheric endocariltis, excludes croupous bronchitis and laryngeal croup. Includes general paralysis of the insane and aneurysm of the aorta. 2 Excludes typhoid pneumonia.
4 Excludes puerperal scarlet fever.
5 Includes diphtheric rocarilitis, excludes croupous bronchit 7 Includes spondylitis, excludes chronic pleuro pneumonia and 8 Includes general paralysis of the insane and aneurysm of the 10 includes croupous bronchitis
11 Includes typhoid pneumonia and A dash (-) indicates that there were no infant deaths reported.

A rate of 0.0 indicates that there were some infant deaths but the rate was less than 0.1.

This Table corresponds to Table 33, Statistical Annex, Public Health and Welfare in Japan, 1948.

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TABLE 40. - 1/INFANT DEATHS FROM THE TEN LEADING CAUSES OF INFANT DEATHS IN 1949: JAPAN, 1947-1949

List No.	Cause	*1949	1948	1947
158	Congenital debility	37,285	38,204	41,751
107-109	2/ Pneumonia (all forms)	27,724	22,735	35,262
119	Diarrhea, enteritis & ulceration of intestines	26,815	31,254	35,679
159	Premature birth	13,667	13,720	14,597
106	3/ Bronchitis	9,574	8,778	11,548
161	Other diseases peculiar to first year of life	8,967	040	
157	Congenital malformations	5,255	4.560	0000
	Whooping cough	5,021	2,568	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
35	Measles	4,508	1,914	6,094
68	Beriberi	3,514	3,759	4.843

Data for 1949 are provisional.

Data refer to deaths of Japanese nationals in Japan. Data for 1947 and 1948 are from Final Annual Reports, Ministry of Welfare, for 1949 from Monthly Schedule

Reports, Ministry of Welfare. 2 Includes typhoid pneumonis. 3 Includes croupous bronchitis.

This Table corresponds to Table 34, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 41. - 1/INFANT DEATH RATES FOR THE TEN LEADING CAUSES OF INFANT DEATHS IN 1949: (Rates per 1,000 live births each year)

List No.	Cause	* 1949	+1948	1947
158	Congenital debility	13.7	14.1	15.6
601-701	2/ Pneumonia (All forms)	10.2	8.8	13.8
119	Diarrhea, enteritis and ulceration of intestines	80 00	11.5	13.3
159	Premature birth	5.0	5.1	5.4
106	3/ Bronchitis	3.5	8.20	4°8
161	Other Alseases peculiar to first year of life	స్ట	್ಕು ಬ	8.7
157	Congenital malformations .	1.9	1.7	1.5
6	Whooping cough	1.8	6.0	80.00
35	Measles	1.7	0.7	80° CX
68	Beriberi	1.3	1.4	1,8

Rates for 1948 and 1949 are All data for 1949 and birth data for 1948 are provisional.

provisional.

Rates are the number of infant leaths per 1,000 live births in the corresponding period, and were computed by the Public Health and Welfare Section, GHQ, SCAP. Data refer to events occurring to Japanese nationals in Japan. All data for 1947 and death data for 1948 are from Final Annual Reports, Ministry of Welfare. Birth data for 1948 and all data for 1949 are from Monthly Schedule Reports, Ministry of Welfare.

Includes croupous bronchitis. Includes typhoid pneumonia. लाल This Table corresponds to Table 35, Statistical Annex, Public Health and "elfare in Japan, 1946,

### TABLE 42. - STILLBIRTHS BY MONTH: JAPAN, 1947-1949

Dec known	16,373 -		.664
Nov	276		555
Oct	16,934	12,915	10.942
Sep	17,899	12,479	10.642
Aug	18,042	11,852	
Jul	16,653	11,139	10,619
Jun	14,828	10,400	9,218
May	16,238	11,402	9,883
Apr	15,603	11,304	9.440
Mar	16,044	12,427	10.299
Feb	14,195	12,171	9.772
Jan	14,885	12,286	10.071
Total stillbirths	192,970	144,095	123,837
Year	1949	#1948	1947

\* Data for 1948 and 1949 are provisional. Data refer to stillbirths after the third month occurring to Japanese nationals in Japan. Data for 1947 are from Final Annual Report, Ministry of Welfare, and for 1948 and 1949 from Konthly Schedule Reports, Ministry of Welfare. This Table corresponds to Table 36, Statistical Annex, Public Health and Welfare in Japan, 1948. Footnotes:

# TABLE 45. - STILLBIRTH RATES BY MONTH: JAPAN, 1947-1949 (Rates per 1,000 live births each month)

ear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
949	70.8	45.6	58.1	64.3	70.6	79.7	78.1	78.6	82.2	80.7	77.0	72.3	79.9
1948	53.2	39.0	46.7	48.3	50.4	56.6	55.4	54.2	55,1	58.0	59.8	55.9	70.6
947	46.2	34.1	43.2	43.7	45,1	50.5	47.4	46.9	45.3	45.9	47.8	50,1	62.4

Rates are the number of stillbirths after the third month ner 1,000 live births during the corresponding period, and were computed by Public Health and Welfare Section, 940, SCAP. Data for 1947 are from Final Annual Report, Ministry of Welfare, and for 1948 and 1949 from Monthly Schedule Reports, Ministry of Welfare. This Table corresponds to Table 37, Statistical Annex, Public Health and Welfare in Japan, 1948. Pootnotes: \*Data for 1948 and 1949 are provisional.

PREFECIURE: JAPAN, 1947-1949 BY TABLE 44. - STILLBIRTHS

Year	A11 Japan	Aichi	Ak1 ta	Aomori	ri Chiba		Ehime	Fuku1	Fukuoka	Fukushima	1ma	Gifu	Gumma
1949	192,970 144,095 123,837	8,301 5,539 4,533	2,539	2,893 2,103 1,801	3 4,149 3 3,490 1 3,165		3,357 2,608 2,271	1,642	9,288 6,534 5,011	5,310 3,687 3,376		3,462 2,432 2,016	4,218 3,168 2,799
Year	Hiroshima		Hokkaldo Hy	Hyogo Iba	Ibaraki Ishi	Ishikawa	Iwate Ka	Kagawa 1	Kagoshima	Kanagawa	Koch1	Kumamoto	o Kyoto
1949	4,054 3,299 3,006		9,938 8, 6,931 6, 6,079 4,	8,466 4, 6,011 3,	3,942 1,3	2,008	3,458 2, 2,627 1, 2,361 1,	2,323	4,082 3,073 2,606	4,698 3,834 3,515	1,632	3,993 2,206 2,788	4, 312 2, 923 429.
Year	Mie	Miyagi	Miyazaki	Nagano	Nagasaki	Nara	Nilgata	ta Ofta	a Okayama	na Osaka		Saga Sa	Saltama
1949	3,204 2,324 1,999	4,288 3,288 2,793	3,189	5,322 3,878 3,481	2, 884 2, 902 307	1,526	6,578	8 3,098 9 2,532 8 1,957	8 4,421 2,424 7 2,798	1 9,547 4 6,565 5,665	7 2,308 5 1,518 5 1,173		4,639 3,713
Year	Shiga	Shimane	Shizuoka	Tochigi	Tokushima	Tokyo	Tottori		Toyama / Wakayama	na Yamagata		Yamaguchi	Yamanashi
1949	1,897	2,424	5,550 4,515 3,841	3,244	2,187	11,061 8,636 7,656	1,782	2,096	6 2,020 1,572 0 1,244	3,123		2, 838 2, 650 2, 228	2,000

Data for 1948 and 1949 are provisional.

Data refer to stillbriths efter the third month occurring to Japanese nationals in Japan. Data for 1947 are from Final Annual Report, Ministry of Welfare, and for 1948 and 1949 from Monthly Schedule Reports, Ministry of Welfare.

This Table corresponds to Table 38, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 45. - STILLBIRTH RATES BY PREFECTURE: JAPAN, 1947-1949 (Rates per 1,000 live births each year)

Year	Annua	1 Alchi		Akita A	Aomort	Chi ba	Ehime		Fukul	Fukuoka	Puk	Fukushima	Gira	Gumma
*1948	70.8 53.8		77.5 69 49.9 57	69.9 57.9	44.7	60°9 51°8	63.6 63.6		650.04 50.04 50.04	54.7	F 10 4	51.9	0.04 0.00 0.00 0.00	800 8.00 8.00 8.00
									H .			100		
Year	Hiroshima		Hokkaldo Hy	Hyogo Iba	Ibaraki	Ishikawa	Iwate	Kagawa	Kagoshima		Kanagawa	Kochi	Kumamoto	o Kyoto
*1949	64.3 62.9		44.8 8.84 8.9 8.9 8.9 8.9 8.9 8.9	84.4 7 58.1 5	71.7 58.3 48.3	62.3 38.13	69.5 55.5	74.7	62.9 44.2		62.2 58.0 47.1	61.4	62.8 52.3	81.5 53.4 45.1
Year	Mie h	Miyagi	Miyazaki	Nagano	Nagasaki	aki Nara		Niigata	01ts 01	Okayama	Osaka		Saga	Saltama
*1949	73.5	74.6	78.7	89.7	62.9	9 69.5			72.9	88.0	84.3			64.6 55.3
1947	43.2	50.3	48.2	20.00	43.					52.3	54.		7.	48.1
Year	Shira	Shimane	Sh1 zuoka	a Tochigi		Tokushima	Tokyo	Tottori	Toyama	a Wakayama		Yamagata	Yamaguchi	Yamanashi
*1949 *1948	52.5	65.0	68.2 54.0	60.00		73.3 60.2 53.4	64.6 52.4	94.8 61.9	40.3	80 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		43.05	75.0	78.6 59.3

Footnotes: \*Data for 1948 and 1949 are provisional.

Rates are the number of stillbirths after the third month per 1,000 live births during the corresponding period, and were commuted by Public Health and Welfare Section, 6H2, SCAP. Data for 1947 are from Final Annual Report, Ministry of Welfare, and for 1948 and 1949 from Monthly Schedule Report, Ministry of Welfare. This Table corresponds to Table 39, Statistical Annex, Public Health and Welfare in Japan, 1948.

### TABLE 46. - MARRIAGES BY MONTH: JAPAN, 1947-1949

	Total												
Year	Year Marriaces	Jan	Feb	Mar	Apr	Way	Jun	Jul	Aug	Sep	Oct	NON	Dec
1940	BAE OTA		95 9 99	120 00	RE 277	000 20	61 169	5.4 POR	54 006	53 067	200 22	5.6 905	75 144
948		20, 909	94.967	106,775	108.887	95,167	71.542	68,821	67.7.4	64.634	64.933	69.7.30	86,126
1947	924,170	70,965	72,762	84,012	74,741	74,741 111,959	81,021	73,173	62,037	71,405	72,505	64,587	93,103
ootr	anotes:	Data for	1948 and	Data for 1948 and 1949 sre provisional.	provision	nal.							
		Data refe	of Telfar	rlares of	Japanese	national	s in Jara	n. Data	for 1947	are from	Data refer to marriages of Japanese nationals in Japan. Data for 1947 are from Final Annual Report, Manyatur of Welfane, and for 1948 and 1949 from Eonthly Schedule Geografe. Ventatur of Welfane.	ual Report	6

# TABLE 47. - MARRIAGE RATES BY MONTH: JAPAN, 1947-1949

This Table corresponds to Table 40, Statistical Annex, Public Health and Welfare in Japan, 1946.

lear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Ang	Sep	Oct	Nov	Dec
1949	10.3	11.9	14.6	12,9	12,6	11.9	1.6	7.9	7.7	8.0	8.1	8.4	10.8
1948	12.0	10.4	14.9	15.7	15.7	14.0	10.9	10.1	9.4	800	9.0	10.6	12.7
947	12.0	10.7	12,2	12.7	11.7	16.9	12,6	11.0	9.5	11,1	11,1	10.1	14.1

Data for 1948 and 1949 are provisional. Rates are the number of marriages per 1,000 population and were computed by Public Health and Welfare Section, 7HQ, SCAP. Data for 1947 are from Final Annual Report, Ministry of Welfare, and for 1948 and 1949 from Wonthly Schedule Report, winistry of Welfare. \* Footnotes:

This Table corresponds to Table 41, Statistical Annex, Public Health and Welfare in Japan, 1848.

Gumma	16,382	Kyoto	16,353 10,766 18,294	Shiga	643 571 594	Unknown & uncelebrated	544	
Gifu	16,028 19,036 19,101	Kumamoto	19,834 1 22,860 1 21,688 1	Saltama Shi	20,955 8,643 23,220 10,571 24,739 9,594	Vamanashi unc	7,9 <b>62</b> 8,77 <b>6</b> 8,527	Annual Report,
Fukushima	23,657 25,331 26,598	Kochi	9,385 11,220 10,986	Saga Sa	11,190 2 12,662 2 12,133 2	Yamaguch1 Ya	16,306 18,962 18,563	Data for 1947 are from Final Annual Report,
Fukuoka	37,671 42,808 39,288	Kanagawa	21,423	Osaka	35,815 41,248 34,328	Yamagata Yar	16,997 1 16,665 1 17,599 1	are from
The state of the state of		Karoshima	19,392 22,786 20,708	Окаувша	18,028 21,463 19,546		595 16 571 15 576 17	for 1947
Fukui	8,408 9,468 10,067	Касажа Кв	10,661 13,549 12,632	Oita	13,418 16,395 16,306	та Такауата	, CI , SI	
Dhime	16,370 19,048 17,719	Iwate Ka	14,866 10 15,189 13 14,708 12	Nilgata	26,344 29,340 34,187	orî Toyama	27 10,3 11 11,6 79 13,6	in Japa
Chiba	20,246 22,615 24,266		9,857 14, 11,670 15, 12,797 14,	Nara	8,444 10,210 9,916	yo Tottori	37 6,727 110 7,711 000 7,579	al.
Aomorf	14,376 14,565 14,487	aki Ishikawa		Nagasaki	17,973	Ima Tokyo	50 49,237 83 56,810 28 49,800	provision
		o Ibaraki	223,	Nagano	21,297 23,351 23,842	Tokushima	9,650 11,983 11,528	949 are
Akita	3 14,572 4 14,983 3 16,439	do Hyogo	32,209 3 36,731 4 32,971	Miyazakî	11,967 14,251 13,153	Tochici	16,435 18,672 18,610	to marri
A1ch1	31,438 37,244 35,018	Fokkaido	44,755		553 11 691 14 088 13	Shizuoka	23,781 27,592 29,168	Data for 1948 and 1949 are provisional.  Data refer to marriages of Japanese nationals in Japan.
All Japan	846,014 960,275 934,170	Hiroshima	22,804 26,266 25,818	Mie Miyagi	14,820 17, 17,478 19, 16,258 20,	Shimane	822 407 606	*
Year	#1949 #1948 1947	Year	*1949 *1948 1947	Year	1949 14	Year	1949 1948 1947	Footnotes:

This Table corresponds to Table 42, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 49. - MARKIAGE RATES BY PREFECTURE: JAPAN, 1947-1949 (Rates per 1,000 population)

Year	Annual	A 1	Aichi Ak	Akîta A	Aomori	Chiba	E	Ehime	Fuku1	Fukuoka	Fuk	Fukushima	Gifu	Gumma
1949	10.3	HH	9.5	11.1	11.5	10.6		10.8 12.9	12.0	11.1	AAA	12.4	12.5	11.8
Year	Hiroshima	Hokkaido	aldo Ilyoso		Ibaraki Ish	Ishikawa	Iwate	Касаwа	Kagoshima	ilma Kanagawa		Koch1	Kumamoto	Kyoto
*1949 *1948 1947	100.00	10.9		10.0 10.0 11.6 11.5 10.8 11.1		10.2 13.8	7.11	11.1	10.7	9.0 10.4		13.0	12.8	11.1
Year	Mie Mi	flyagi	Miyazaki	Nagano	Narasaki		Nara	Migata	01 ta	Окауата	Озака	S	හ භ භ භ	Saitama
1949	10.0	12.01	11.00 1.00 1.00 1.00	10.0	13.8		10.6	10.6	10.00	10.7	9.9	111	11.7 13.6 13.2	9.6 10.9 11.8
Year	Shiga	Shimane	Shizuoka	Tochigi	Tokushima		Tokyo	Tottori	Тоуата	Wakayama	Yamagata		Yamaguchi	Yamanashi
*1949 *1948 1947	12.1	10.6	9.6 11.5	10.31	10 13 13 13 13 13 13 13 13 13 13 13 13 13		8.9 10.5	11.1	10.1	12.86	122.4		10.6 10.6 10.6 10.6	10.8

\* Data for 1948 and 1949 are provisional.

Rates are the number of marriares per 1,000 porulation estimated as of 1 July of the year concerned, and were corructed by Public Health and "Welfare Section, 7HG, SCAP. Data for 1947 are from Final Annual Report, Winistry of "elfare, and for 1948 and 1949 from Monthly Schedule Reports, Winistry of Welfare.

This Table corresponds to Table 47, Statistival Annex, Public Health and Welfare in Japan, 1948.

Total	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
82,872 79,415 79,551	6,302 3,801 6,415	7,113	7,720	7,1647,3116,541	7,286	5,933	6,078 6,415 6,158	7,1716,780	7,551	6,994	6,171	7,389

Monthly Schedule Reports, Ministry of Welfare. This Table corresponds to Table 44, Statistical Annex, Public Health and Welfare in Japan, 1948. Data for 1948 and 1949 are provisional. Data refer to divorces of Japanese nationals in Japan. Data for 1947 are from Final Annual Report, Ministry of Welfare, and for 1948 and 1949 from Footnotes:

TABLE 51. - DIVORCE RATES BY MONTH: JAPAN, 1947-1949 (Rates per 1,000 population per annum)

rear	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
949	1.0	0.9	1.1	1,1	1.1	1.0	0.9	0.9	1.0	1.1	1.0	0.9	1.1
1348	1.0	0.6	1.0	1,1	1.1	1,1	0.0	0.9	1.0	1,1	1.0	1.0	7.7
947	1.0	1.0	1.0	1.1	1.0	1.2	6.0	0.9	1.0	1.1	1.0	6.0	1.1

This Table corresponds to Table 45, Statistical Annex, Public Health and Welfare in Japan, 1948. \*Data for 1948 and 1949 are provisional. Rates are the number of divorces per 1,000 population, and were comruted by Public Health and Welfare Section, 9HQ, SCAP. Data for 1947 are from Final Annual Report, Ministry of Welfare and for 1948 and 1949 from Monthly Schedule Report, Ministry of Welfare.

Footnotes:

TABLE 52. - DIVORCES BY PREFECTURE: JAPAN, 1947-1949

Year	A11 Ja	pan	Aichi	Akita		Aomori	Chiba	Ehime	hukut	Fukuoka	Fukushima	na Gifu	u Gumma
1949 1948 1947	82,872 7°,415 79,551	20.00	2,436	1,785 2,028 2,131		1,529	1,614 1,598 1,536	1,808	876 891 935	3,853 3,653 3,918	2,269	1,454	4 1,432 7 1,375 8 1,223
Year	Hiroshim	65	Hokkaido	Нуодо	Ibaraki	Ishikawa	wa Iwate	се Катама	a Karoshima	ma Kanarawa	wa Kochi	Kumamoto	o Kyoto
1949 1948 1947	2,604		4,070 3,603 3,061	3,207	1,441	1,184	1,461	31 1,246 90 1,090 18 1,127	1,893	1,921 1,874 1,928	1 1,171 4 1,175 8 1,089	1,921	1,700
Year	o Tito	Miyagi	Miyazaki		Nagano	Nagasaki	Nara	Migata	a Oita	Okayama	Osaka	S 88 88 88	Saltama
1949 1948 1947	1,340	1,452	1,099		1,598 1,596 1,558	2,042	819 774 822	2,929	1,323	1,860 1,684 1,639	3,850 3,456 3,833	1,030	1,552 1,491 1,523
Year	Shira	Shimane	e Shîzuoka		Tochiri	Tokushima	в Токуо	Tottori	1 Toyama	Wakayama	Yamarata	Yama uchi Yamanashi	Yamanashi
1949	734	1,019	ณิณิณิ	368 339 354	1,207	933 867 857	5,368 4,733	3 702 5 705 705	1,392	1,091	1,589	1,788	629 605 621

\* Data for 1948 and 1949 are provisional. Data refer to divorces of Japanese nationals in Japan. Data for 1947 are from Final Annual Report, Winistry of Welfare, and for 1948 and 1949 from Monthly Schedule Reports, Ministry of Welfare.

This Table corresponds to Table 46, Statistical Annex, Public Health and Welfare in Japan, 1948.

TABLE 53. - DIVORCE RATES BY PREFECTURE: JAPAN, 1947-1949 (Rates' per 1,000 population)

1949 1948 1947	1.0		Aichi	Akita	Aomori	Chiba		Ehime	Fukui	Fukuoka		Pukushima	Gifu	Gu	Gumma
	00.		<b>00</b> 0	4.11	00 00°C	000		0,00 HHH	2000	H H W		4 4	000		000
	Hiroshima		Hokkaido H	Hyogo	Iberaki	Islikawa	Iwate	Karawa		Kagoshima	Kanagawa	Kochi	Kumamoto		Kyoto
1949	444 0000	400	000	1.0	7.00	2°.11	144	11.1		0000	000	5.4.6	1.0		0.00
Year	Mie	Miyagi	Miyazaki		Nagano	Nagasak1	Nara	Wilgata		01ta 0	Окауата	Osaka	Saga	Saltama	na
	000	000	0011		000	11.000	001	444		1,00	1.1	1.1	1.1	7.00	
Year	Shira S	Shimane	Shizuoka	Tochigi	g1 Tokushima		Tokyo To	Tottori	Toyama	Wakayama	ia Yamagata		Yamaguchi Y	Yamanashi	hi
1949 · 1947	000	4.1.1 6.1.1	1.0	000	10001		0.00	<b>00</b> 00 00	<b>≈</b> 4.0		<b>0.0</b> 0		8.10	0.0	

\*Data for 1948 and 1949 are provisional. Rates are the number of divorces per 1,000 population estimated as of 1 July of the rear concerned, and were communicated by Public Bealth and Welfare Sacilon, 7803, 508F. Data for 1847 are from Final Annual Report, Ministry of Welfare, and for 1948 and 1949 from Monthly Schedule Reports, Ministry of Velfare, Footnotes:

This Table corresponds to Table 47, Statistical Annex, Public Fealth and Welfare in Japan, 1948.

TABLE 54 - VENERGAL DISEASE CLINIC ACTIVITIES: JAPAN, 1947 - 1949

Activity	1949	1948	1/ 1947
verage monthly case load			
All venereal diseases	79,681	59,510	29,537
Syphilis	52,128	37,794	18,107
Primary	10,459	7,816	3,150
Congenital	3,137	1,959	891
All other	38,532	28,019	14.066
Gonorrhea	23,216	18,333	9,923
Acute	\$ ,328	12,207	6,320
Chronic	7,888	6,126	3,603
Chancroid	3,891	3,077	1,391
Other venereal diseases	506	306	116
/ Total new cases not previously	7		
reported:			
All venereal diseases	176,642	212,889	25,669
Syphilis	85,716	96,819	10,131
Gonorrhea	80,740	101,563	13,211
Chancroid	9,287	13,492	2,216
Other venereal diseases	899	1,015	111
otal cases discontinuing treatm	ent		
without permission:		-4 -411	
All venereal diseases	92,923	96 544	10,673
Syphilis	69,431	65,101	6,317
Gonorrhea	20,195	27,438	3.779
Chancroid	2,726	3.731	548
Other venereal diseases	571	2714	29
otal contacts reported:			
All venereal diseases	97,815	99,848	13,205
Syphilis	67,473	62,584	8,733
Gonorrhea	28,105	26,611	3,885
Chancroid	1,967	8,337	555
Other venereal diseases	270	2,316	32
otal visits for contact tracing			20 /01
All venereal diseases	74,289	75.013	10,635
Syphilis	51,852	44.271	7,187
Gonorrhea	20,772	20,252	2,943
Chancroid	1,447	8,221	482
Other venereal diseases	218	2,269	23

### POOTNOTES (

### 50 LBUS (

Monthly reports, Ministry of Welfare.

<sup>1/</sup> Data available for November and December only.
2/ Venereal disease cases not previously treated by any clinic or physician.

TABLE 55.- CONSUMPTION OF TOTAL AND RATIONED FOOD PER CAPITA PER DAY IN CALCRIES. Tokyo, Other Large Cities, and Rural Areas, 1947-1949

Total Food 3/ 1949 1945 1947		Calories	w	Ce	Celories	34	Can	Calories	94
	Total	Rationed food	Rationed	Total	Rationed food	Rationed	Total	Retioned food	Rationed
1949 1948 1947									
1947	1982	1392	2,000	1983	1289	0550	2050	394	18.4
	1852	1176	63.5	1858	1138	61.2	2130	210	6.6
Staple Foods h/	1641	1286	87 63	1644	1225	74°5	1856	360	19.4
1947	1601	1070	8.99	1573	1095	69.69	1888	195	10.3
Pice	1								
1949	955 860	832 704	87°0 81.8	905	735	61.4	1208	253	23 °0 8 °0
1947	459	472	72.3	817	809	73.7	6111	132	11.9
Wheet									
1949	362	272	75.0	373	288	4.00	155	94	29.7
1947	417	338	80.9	304	77.	78.5	150	22	14.41
Barley									
1949	134	100	62 °B	209	120	57°4	248	27	17.1
1948	117	5 °C	34°37	99 8	y Q	39 75 18	265	52 6	19.0
Other Grains 6/				:	3			ì	
	19	14	74.1	23	17	75.7	97	157	2.6
1948	19	10	54.6	র }	47.	66.7	200	4	11.5
1741	107	50	tre TO	102	96	1°C2	25	00	16.0
Sweet Potatoes	111	1,7	6 6%	0	3	1 20	3.6.6	C	6
101.0	444	7 6	2024	24	3	Do CC	100	N	5.0
1940	157	22	6.64	152	72	1,8 °7	166	&	12,1
1947	275	114	41.3	164	18	51.04	221	12	5.6

TABLE 55.- CONSUMPTION OF TOTAL AND RATIONED FOOD PER CAPTA FER DAY IN CALCRIES: Tokyo, Other Large Cities, end Rurel Arese, 1947-1949

2/ % Be+10mg	200 E	12°3 12°3 7°5	118.00 10°0.00 11°0.00	2.5°0 7.11	0,00	0.0
Calories Rural Areas	W 77 M	1122	అంచా	-הה	466	466
Ga	25.5	83.69	223	11899	200	28.8
les 1/	27.3 15.5 27.3	35.5 32.0 0.05	29.62 29.63 8.11	8 4,0 5,0 5,0		13.0
Calories Retioned food Bat	10	24 20 19	181	๓๓๗	Jua	~ ° °
Calc	25.23	67 99	113 97 94	क्ष्य	388	40 45 42
Ret Jones	61.9 46.2 14.3	2000 2000 2000 2004	27.7.03 62.03 63.03	13.4	ر- مقلا باده در	ه ۵ س ه ه م
Tokyo Calories Retioned food	35.	325	<b>ಜ</b> %ನ			H 60 64
Ca	229	94 613	108	32 32 10	999	2%%
Kind of food and year	Other Potetoes 5/ 1949 1948 1947	Legumes 1949 1948 1947	Fish 1949 1948 1947	Meet, Poultry, Eggs, Milk and Milk Products 1949 32 1948 22 1947	Leafy Green and Tellow Vegetables 1949 1947	Other Fruits end Vegetables 1949 1948 1947

See footnotes at end of table.

FOOTWOTES;

1/ Includes Negoya, Osaka, Kure, Fukuoka, Sendai, Sapporo, Kurezawa, and Matsuyama 1947-1949; includes Kobe, Yokohema and Ryoto 1949.

2/ Includes 27 prefectures in 1947; includes all 46 prefectures 1948-1949.

3/ Total food includes all edible foods consumed. Only certain specific foods are identified in this table.

L. Staple foods includes rice, wheat, barley, other grains, sweet and white potatoes, yams and taro.

5/ Other grains includes white, yams, and taro.

Cher potatoes includes white, yams, and taro.

SOURCES

Quarterly Nutritional Surveys, Ministry of Welfare.

0.0 indicates less than 0.1 percent.

TABLE 56. - FOOD CONSUMPTION IN GRAMS PER CAPITA PER DAY: TORYO, OTHER LARGE CITIES, AND RURAL AREAS, 1947-1949

3	28 11 85 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	956.9 128.1 128.8 60.8 6.0	2777.3 84.0 448.6 6.1	376.8		4 77	
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	28 28 28 28 28 28 28 28 28 28 28 28 28 2	245 261 261 260 360 360 360 360 360 360 360 360 360 3	2773.3 84.0 88.6 6.1	5/6.8	A MOA	-	777
21.1.4.9. 1.4.4.9. 1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	1187. 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20	261.1 128.8 60.3 6.7	2777.3 84.0 48.6 6.1		4820.4	00/55	400.0
114.11 38.10 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 10.88.00 1	28.0 2.0 2.0 2.0 2.0 2.0 5.0 5.0 5.0 5.0	128.8 60.3 6.7	84.0 48.6 6.1	232.6	354.1	314.9	323.3
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8 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200 200 200 200 200 200 200 200 200 200	0 0 0	1.60.1	0 00	7 2 7	70 7	72 0
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66.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6.001 6	215.7	11.3.4	190.4	230.4	180.5	223.6	280.4
2001 2001 2000 2000 2000 2000 2000 2000	57.6	0 14	10% 0	122 0	1150	731.7	178.1
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40.00 43.00 47.0	1.7	ω οι	1.3	1.4	1.5	0.7	0.6
80.54 7.4	41.6	42.9	40.5	30.2	49.9	40.4	47.6
43.0	6.0	2.1	00	3.0	2.7	2007	3,0
4.7	17.3	37.0	32.1	23.6	41.3	39.1	38.6
	45	က ထ	6.1	ა. ი	5°0	7.6	6.0
	62.3	98°9	86.1	76.2	56.9	58,1	31,4
622	55.5	73.2	68,6	65,1	47.9.	.31.4	26.0
Don't twee	4.7	14.8	10.8	7.8	3,1	1.9	7.0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 8	4.9	6.0	1.9	400	0 0	1.01
MIIK 1.5.2	2.0	0.0	, so	1.4	80°	00	63
Lasty Green & Vellow							
	81.8	72.6	91.1	101.7	76.5	94.1	95.8

TABLE 56.-POOD CONSTRPTION IN GRANS PER CAPITA PER DAY: TORYO, OTHER LARGE CITTES, AND RURAL AREAS, 1947-1949 - Contid

Find of Food	1949	1948	1947	1049 1948	1948	1947	1949 1948 19	tural Art	1947
Other Fruits &									
Ve-etables	111.9	104.9	126.7	150.7	199.6	200.4	148.2	154.6	132,0
Citrus & Tomatoes	500.00	0.80	20.2	80°.00	0.00	12.3	00 00	10.0	11,9
Other Fruits	17.9	15.4	0:0	21.6	21.7	12,1	13.0	12.9	0.6
Other Vegetables	71.7	86.3	100.6	106.6	157.9	175.4	126.7	131.7	141.1
Seaweede	4.0	3.6	3.7	ى ئ	4.1	6.2	8	1.9	1.8
Processed Veretables	31.6	88.8	24.8	38.5	50.6	43.0	(3) (3)	64.4	70.1
Dried	1,5	1.4	0.8	1.9	3.1	3.6	3.1	0.6	63
Pickled	30.1	37.4	24.0	36.6	47.5	39.4	52.1	61.4	66.9
Flavors	20.7	200	17.2	32.2	26.6	26.4	28.1	19,1	21.2

Footnotes:

Includes Varova, Osaka, Kure, Fuknoka, Sandai, Sapporo, Kurazawa, Matsurama, Fobe, Yokobama, and France.

Includes all rural areas in 46 prefectures.

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 $\frac{2}{3}$  Other wrates includes all cereal wears excent rice, wheat and carlev.

Other potatoes includes yams and taro.

Sources: Auarterly Mutrition Surveys, Ministry of Welfare.

TABLE 57.- WUTHITION VALUE OF FOOD CONSIDER DALIK.
Tokyo, Other Lerge Cities, and Rurel Aress, 1947-49

	1949	Tokyo 1948	1947	0ther 1949	Other Large Cities 1949 1948	1947	Ru 1949	Rural Areas 2/	1947
Calories Total protein (grams) Animal protein (grams) Fat (grams) Carbohydrates (grams)	1982 66 18 31 381	1924 63 16 17 381	1852 61 13 12 364	1983 188 388	1959 18 18 393	1858 62 16 13 364	2140 655 112 115	2059 611 813 426	2130 59 11 438
Calcium (grame) Phosphorus (grams) Iron (grams)	10.2	1.7	5.0.5	1.7	1.8	7-11-7	1.7	1.7	0.2 1.7
Vitemins; A (Int. Units) BI (mgm) EC (mgm) Niscin (mgm) G (mgm)	2267 1.5 99.5	3498 1.6 0.7 10.0	2485 1.7 0.7 9.7	2h52 1.6 0.7 102	2933 1.6 0.7 10.2	3295 0.7 0.7 1,52	2385 1.6 0.7 9.6	2866 1.6 0.7 9.1	2937 1.7 0.7 9.6 155

Footnotes;

1/ Includes Nagoya, Osaka, Kure, Fukuoka, Sendai, Sapporo, Kurezawa, and Matsuyama 1947-1949; includes Kobe, Yokoheme end

Kyoto 1949. 2/ Includes 27 prefectures in 1947; includes all 45 prefectures 1948-1949

Sources: Quarterly Mutrittonal Surveys, Ministry of Welfare.

				MALE					1			PEMALE				
Veare	Meig	Height in mal 1947	Gms. 1948	1949	Norral	"eight in	1948	1949	Normal	Helrht in Cms. mal 1947 19	1948	1949	Normal	Weight in	1948	1949
	1	64.4	65.4	64.9	1	7.0	7.1	6.8	1			64.2	1		7.1	6.8
	75.9	75.4	74.5	74.4	0.0	9.3	9.4	0.8	74.7			73.6	8		0.6	8.7
	84.5	83.5	82.4	83.2	11,5	11.4	11,4	11.3	83.3			82.0	11.0	0	10.8	10.6
	91.3	90.2	89.8	90.3	13.3	13,1	13.3	13.2	3008			89.2	12,8		12,6	12,4
	97.5	96.2	0.96	96.4	15.0	14.7	14.6	14.8	96.3			97.5	14.3		13.8	14.1
	103,1	101.7	101,8	108.7	16.3	16,1	16.0	16,3	102,2			101,4	15,8		15,7	15,8
	1001	107.1	107.3	108,2	17.7	17.6	17.8	17.7	107.2			107.1	17.2		17.2	17.6
	111.0	111.8	112.3	113.2	19.4	10,4	19.6	19.4	110.8			112.5	18.6		18.9	19.4
-	0.911	116.2	116.9	117.5	21.2	21.8	21.5	103	115.0			117,2	20.4		20.03	21.3
	121.0	121.5	121,6	122.0	27.3	23.3	23.6	23.5	119.0			121.3	28.4		22.8	23.3
	125.0	125,5	125.9	126.0	25.2	25.0	26.1	25.5	124.0			125.8	24.7		25.2	25.5
	129.0	129.7	130.3	130.2	27.6	27.4	28.0	27.8	129.0			130.8	27.5		28.1	28.4
	134.0	133.6	135.0	134.5	30.5	30.2	30.8	30.5	136.0			136.1	31,5		31.5	32.1
	140.0	138.61	139.7	139.8	34.5	34.0	34.3	34.2	141.0	139.6	140.7	141,1	35.9	35.1	35.5	36.3
	148.0	143,8	144.9	145.3	39.2	37.9	38.6	38.7	145.0			145.0	40.4		39.7	40.5
	153.0	150.3	150.2	151.3	45.3	43.1	42.4	43.8	148.0			147.7	43.6		43.6	44.3
	157.0	155,6	154.6	155.7	40.0	40.0	47.4	47.6	140.0			149.1	45.9		46.5	47.1
	159.0	158.9	158.2	158.4	51.6	51.8	50.8	50.7	149.0			150.2	47.4		49.0	49.1
	161.0	160.1	160.3	160.0	53.8	53.0	53.0	52.7	149.0			150.7	48.4		50.5	50,3
	161.0	160.9	160.9	160.8	54.1	54.9	54.1	53.9	149.0			151,0	48.8		51,1	50.8
	161.0	161.5	161,2	151.2	54.5	55.6	55,1	54.6	150.0			151,1	48.7		51.8	51.0
	161.0	161.0	181.5	161.6	54.5	55.7	55.8	55.1	150.0			151,0	48.5		50.8	50.8
	161.0	161.3	161,6	161.5	54.4	55.8	55.7	55.3	150.0			150.9	48.4		50.3	50.5
	162.0	161.3	161,6	161.6	54.3	55.9	55.9	55.4	149.0			150.5	47.9		50.1	50.3
	161.0	161.0	161,6	161,8	54.1	55.5	55,8	55.4	149.0			150.3	47.8		49.9	50 03
		161.1	161.3	161.6		55.4	55.5	55.1		150.0		150.1		49.9	49.7	49.9
30		160.3	160.7	161,2		55.5	55.0	54.7		149.4	~	149.5		49.2	49.1	50.0
40		160,1	160.0	160.3		55.0	55,1	54.6		148.7	148.	148.6		49.1	48.5	49,5
50		158.7	158,8	159,1		54.5	54.5	54.1		147.0	147.	147.3		47.7	47.4	48.3
-60		157.9	157.4	157.5		52.5	53.1	52.8		145.5	-	145.5		45.2	46.4	46.7
20		155.6	155,8	155.7		50.7	51,1	50°B		143.3	-	143.3		43.2	46.4	44.5
S OTTON		0	0 107	-						1					1	1

SOURCE: Autrition Survey for month of May of vear cited, Hinistry of Welfare.

TABLE 59. - SCHOOL LUNCH PROGRAM: JAPAN, OCT. 1947 - DEC. 1949

## Solution	3549 2858 3559 2877 3579 3077 3579 3077 3579 3077 3579 3078 3579 3078 3579 3078 3579 3078 3579 3078 3579 3184 3579 3184 3589 3208	001 1001 1167 1168 1148 1148 1148 1148 1148 1148	842 1282 1282 1896 1977 1981 1987 2011	No. of sebool children 76032 1069712 1083389 1422669 1402804 1409804 1409050 1409050	schools schools 1149 1259 1401 1290 1378 1881	No. of school children
2908396  201  4840  4092879  4092879  4092879  4137975  11  6693  4773277  48632  6958  6958  6958  6958  526192  7490  5285700  7826  611040  512011)  5285700  5385700  612011)  6268  6277754  626842  6292311  7826  6292311  7826  6292311  7826  6292311  7826  6292311  7826  6292311  7826  6473777		\$233 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 45167 4	842 1282 1896 1965 1977 1981 1987 2011	76032 1069712 1085389 1422469 1422667 149501 1409050	1149 1259 1401 1290 1378 1881	277924 280268 380268 360368 579987 770976
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## 6695 4477277  ## 6695 4477277  ## 6692 4477277  ## 6692 4477277  ## 6692 4477277  ## 6692 4477277  ## 6692 4477277  ## 6692 6477277  ## 6692 6477754  ## 6692 64777754  ## 6692 6478777  ## 6692 6478777		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 8 8 6 6 6 6	1965 1965 1981 1981 1984 2018	1085589 1420757 1422669 1402804 1408067 1493001 1409050	1149 1269 1401 1290 1278 1881	277934 380368 352637 608758 579987
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oer 8672 6127258  oer 9036 6292311  rg 9099 6277754  ary 9350 6465642  9758 6473737		3286438	2884	1550909	2141	1270685
9036 6292311 7 9099 6277754 817 9350 6465642 975 6473737		3289714	2899	1552647	2153	1284897
**************************************		5287322	2874.	1540292	2535	1464697
cy 9099 6277754 347y 9756 64730501 9859 6473737						
ary 9350 6465842 9758 6710501 9859 6473737		3300575	2911	1449425	2559	1527754
9758 6710501 9859 6473737		3415147	2843	1334853	2810	1715842
9859 6473737		3734512	2260	1415488	3218	198:0501
		3449783	2934	1300217	3319	1723737
10541 6852229	3809 360	3606591	2731	1143409	4001	2102229
10654 6982227	3704 355	3559444	2836	1190556	4114	2232227
0	3733 358	3586944	2807	1163056	3871	2276670
t (125401)	*		*	*	•	**
per 10583 7052684	1	3596962	8789	1153038	4043	2303684
October 10578 7096407 37	3712 355	3555570	4498	2544430	2368	996407
7173224	3769 361	₹1149p	4441	2488502	2384	1073224
10882 7178557	3739 355	3552192	4471	2547808	2672	1078557

TABLE 60. - PUBLIC ASSISTANCE PROGRAM EN NONTH: JAPAN, 1946-1949

	Total	Persons Assisted 1/ Institutional	Non- Institutional	Total	Cost 2/ Cash	, Kind
946						
ugust	2953298	66991	2886307	101785455	91030771	10754684
eptember	285-911	65521	2787390	127786009	118879647	8915362
ctober	2703439	67047	2636392	137063874	120478159	16485715
ovember	2658769	80885	2577884	130922273	115235943	15686330
Jecember	2837207	92778	2744429	206121565	144075959	62045606
947						
anuary	2891336	100545	2790791	251604569	160259872	91344697
ebruary	2701670	98837	2602833	177036655	156671451	20365204
arch	2882023	108420	2773603	252964185	201012453	51951732
pril	276.041	112769	2650272	234460696	197818652	36642044
YE YE	2763333	126052	2637281	235030843	208811628	26219215
nne	2747512	131628	2615884	234333722	213863215	20470507
ıly	2656438	130575	2525963	259804242	234359213	25445029
arust	2688891	146885	2542006	315:67198	293439251	22127937
sptember	3210865	223742	2987123	409654297	339282546	70371751
October	2947295	147734	2799561	380556040	358731288	21824752
Vovember	2721316	138596	2582720	516877433	366094622	50782811
ecember	2841273	128623	2702650	439342881	399638024	39704857
948						
annary	2199594	137796	2061798	407902232	393573119	14329113
ebruary	2156094	135684	2020410	428190769	376219148	51971621
larch	2215226	138195	2077031	464416236	408885028	56131208
pril	2149871	135944	2013927	425R86272	366200622	59685650
flay	2048564	136898	1911666	412721121	377359593	35361528
anne	1982020	140591	1841429	427371772	397062940	30308832

TABLE 60. - PUBLIC ASSISTANCE PROGRAM BY MONTH, JAPAN 1946-1949 Cont'd

	E C + C E	Tackit the Augustan			Cost 2/	
	IOCAL		Institutional	Potal	Cash	Kind
1948 (Cont.14						
July		142198	1813371	509782304	399900645	109881659
Aurust		144613	1758926	479065048	420431374	58633714
September	1917990	144982	1773108	542504234	519237688	272,6546
October		143806	1720106	590155490	565029472	25126018
November	, ,	143940	1690576	598595126	579688317	18906809
December	1844225	140284	1703941	647591778	627365281	20226497
0.00						
1949				000000000000000000000000000000000000000	000	CO LL CO
January	1765110	139160	1625950	645977503	116041159	14830592
February	1715732	138575	1577157	675798384	650124954	25673430
Warch	1721991	139312	1582679	853997166	801720789	52276377
April	1651233	133412	1517821	713351879	660104765	53247114
May	1650109	130847	1519262	700215745	661773531	38442214
June	1661223	132310	1528913	782449085	767113119	15735966
July	1668174	133865	1534509	861415578	848419481	12096497
August	1681166	130721	1548845	392140052	878769129	13350923
Sentember	1990547	1.29.03	1857864	95 3171843	892053116	64118727
October	1699184	135551	1563633	910772293	897392836	13379457
November	1702369	131385	1501984	929627627	916409402	13218225
December	1725728	130609	1595119	1034768935	991028090	43740245

The number of rersons assisted refers to the number of times assistance was given to welfare cases during the month initerated. This number exceeds the actual number of individuals on welfare rolls by an unknown amount. 1 Footnotes:

Increase of mer carita cost of mublic assistance is attributable to rising cost of items on welfare bulget because of devaluation of the yen and increase in number of 1 tems provided. 121

SOURCE: Nonthly Reports, Ministry of Welfare.

TABLE (1. - LIVE BIRTHS, DEATHS, INFANT DEATHS, STILLBIRTHS, MARRIAGES AND DIVORCES BY PREFECTURE: JAPAN, 1949

	Live		*Infant			
Area	Births	Deaths	Deaths	Stillbirths	Marriages	Divorces
433 *	0 807 087	050 710	160 000	102 070	946 014	02 072
All Japan	2,723,873	950,719	168,989	192,970	846,014 278,456	82,872 31,580
All "Shi"	928,949	311,683	51,164	88,862 104,108	567,558	51,292
All "Gun"	1,794,924	639,036	11,,000	101, 100	30,300	01,000
Aichi	107,117	36,463	6,986	8,301	31,438	2,904
Akita	47,736	17,233	4,059	3,339	14,572	1,785
Aomori	51,703	16,842	4,643	2,893	14,376	1,529
Chiba	68,116	26,037	4,278	4,149	20,246	1,614
Ehime	52,797	17,645	3, 111	3,357	16,370	1,808
Fukui	24,925	9,954	1,848	1,642	8,408	876
Fukuoka	125,514	40,041	7,362	9,288	37,671	3,853
Fukushima	73,867	23,841	4,665	5,310	23,657	2,269
Gifu	49,989	18,536	3,523	3,462	16,028	1,454
Gumma	52,417	18,452	2,935	4,218	16,382	1,432
			-,	-,		-,
Hiroshima	63,039	23,512	3,422	4,054	22,804	2,604
Hokkaido	166,215	48,361	10,467	9,938	44,755	4,070
Hyogo	100,354	34,695	5,710	8,466	32,209	3,207
Ibaraki	67,326	24,854	4,436	4,827	21,021	1,441
Ishikawa	32,250	13,015	2,654	2,008	9,857	1,184
Iwate	49,740	18,427	4,443	3,458	14,866	1,461
Kagawa	31,107	11,247	1,970	2,323	10,661	1,246
Kagoshima	64,875	21,455	3,374	4,082	19,392	1,893
Kanagawa	75,555	22,985	3,297	4,698	21,423	1,921
Kochi	26,587	10,577	1,548	1,632	9,385	1,171
Kumamoto	63,551	21,401	3,327	3,393	19,834	1,921
Kyoto	52,930	19,707	2,954	4,312	16,353	1,700
Mie	43,610	17,526	3,134	3,204	14,820	1,340
Miyagi	57,430	18, 184	3,587	4,282	17,553	1,452
Miyazaki	40,508	12,913	2,272	3, 189	11,967	1,099
riaj danda	20,000	20,020	0,010	0, 200	11,00	2,000
Nagano	59,316	22,818	3,099	5,322	21,297	1,598
Nagasak1	61,711	19,709	3,631	3,884	17,978	2,042
Nara	21,946	9,584	1,674	1,526	8,444	819
Niigata	84,471	31,550	5,471	6,578	26,344	2,799
Oita	42,511	17,001	2,856	3,098	13,418	1,323
Okayama	50,235	19,557	3,046	4,421	18,028	1,860
Osaka	113,241	38,883	7,136	9,547	35,815	3,850
Saga	34,391	12,306	2,392	2,308	11,190	1,030
Saitama	71,855	25,698	4,514	4,639	20,955	1,552
Shiga	25,794	11,217	1,903	1,897	8,643	734
Shimane	20 670	12 077	1 000	2 424	0 000	001
Shizuoka	29,678 81,390	12,033 25,380	1,970 4,549	2,424	9,822	991
Tochigi	54,054	17,855	2,931	5,550 3,244	23,781	2,368
Tokushima	29,838	11,081	1,878	2,187	16,435	1,297
Tokyo	171,309	54,240	7,959	11,061	9,650 49,237	5,368
Datami	10 003	0.750	3.350			
Tottori	18,801	7,356	1,159	1,782	6,727	702
Toyama	34,392	14,287	3,203	2,096	10,342	1,260
Wakayama	29,139	11,183	1,734	2,020	10,595	1,106
Yamagata	44,340	17,656	3,615	3,123	16,997	1,589
Yamaguchi Yamanashi	50,760 25,443	18,508	2,897	3,838	16,306	1,788
Z - MIDITO BILL	20, 120	0,512	1,367	2,000	7,962	629

See footnotes on next page

# TABLE 61. - LIVE BIFTHS, DEATHS, INFANTIEATHS, STILLBIRTHS, MARRIAGES AND PIVORCES BY PREFECTURE: JAPAN, 1949 Cont'd

## FOOTNOTES:-

\*Deaths under one year of age.

Data refer to vital events of Japanese nationals in Japan.

## SOURCE :-

Monthly Vital Statistics Schedule Reports, Ministry of Welfare.

TABLE 62. - 1/ LIVE BIRTH, DEATH, INFANT DEATH, STILLBIRTH, MARRIAGE AND DIVORCE RATES BY PREFECTURE: JAPAN, 1949

Area L:	ive Birth	Death	Infant Death Rate	Stillbirth Rate	Marriage Rate	Divorce Rate
	11000	ALE VO	Peach Vare	Ne ve	Ne oo	na ve
11 Japan	33.1	11.6	62.0	70.8	10.3	1.0
ll "Shi"	32.7	11.0	55.1	95.7	9.8	1.1
ll "Gun"	33.4	11.9	65.6	58.0	10.5	1.0
ichi	32.4	11.0	65.2	77.5	9.5	0.9
kita	36.3	13.1	85.0	69.9	11.1	1.4
Aomori	47.4	13.5	89.8	56.0	11.5	1.2
Chiba	31.1	11.9	62.8	60.9	9.2	0.7
Chime	34.8	11.6	58.9	63.6	10.8	1.2
Pukui.	33.2	13.2	74.1	65.9	11.2	1.2
ukui. Pukuoka	37.0	11.8	58.7	74.0	11.1	1.1
ukushima	35.6	11.5	63.2	71.9	11.4	1.1
lifu	32.0	11.9	70.5	69.3	10.3	0.9
umma	31.6	11.2	56.0	80.5	9.9	0.9
Charles	DT 90	77.0%	90.0	00.7	747	0.7
liroshima	30.1	11.2	54.3	64.3	10.9	1.2
iokkaido	40.3	11.7	63.0	59.8	10.9	1.0
iyogo	31.0	10.7	56.9	84.4	10.0	1.0
baraki	32.1	11.9	65.9	71.7	10.0	0.7
Ishikawa	33.4	13.5	82.3	62.3	10.2	1.2
France	37.5	13.9	89.3	69.5	11.2	1.1
Iwate Kagawa	32.5	11.7	63.3	74.7	11.1	1.3
Kagoshima	35.8	11.9	52.0	62.9	10.7	1.0
anagawa	31.8	9.7	43.6	62.2	9.6	0.8
Lanagawa Lochi	29.9	11.9	58.2	61.4	10.6	1.3
100III	2707	1107	JO 4 K	O.L. 646	70.00	2.07
Cumamoto	34.7	11.7	52.4	62.8	10.8	1.0
Tyoto	28.9	10.8	55.8	81.5	8.9	0.8
lie	29.3	11.8	71.9	73.5	10.0	0.9
Miyagi	35.1	11.1	62.5	74.6	10.7	0.9
liyazaki	37.6	12.3	58.8	62.9	11.2	1.3
ie ma ma	20.0	10.7	52.2	89.7	10.0	0.7
Nagano	27.8 38.5	12.3	52.2 58.8	62.9	11.2	1.3
Nagasaki	27.5	12.0	76.3	69.5	10.6	1.0
Nara	33.8	12.6	64.8	77.9	10.6	1.1
Viigata Dita			67.2	72.9	10.5	1.0
)T OR	33.3	13.3	0102	1609	10.0	7.0
Okayana	29.7	11.6	60.6	88.0	10.7	1.1
)sako	31.4	10.8	63.0	84.3	9.9	1.1
Saga	36.0	12.9	69.6	67.1	11.7	1.1
Saitama	32.9	11.8	62.8	64.6	9.6	0.7
higa	28.8	12.5	73.8	73.5	9.7	0.8
	00.7	70.0	// .	en ~	10 (	3.3
Shimane	32.1	13.0	66.4	81.7	10.6	1.1
hizuoka	33.0	10.3	55.9	68.2	9.6	1.0
Cochigi	33.9	11.2	54.2	60.0	10.3	0.8
Cokushima	33.5	12.4	62.9	73.3	10.8	1.0
Cokyo	30.9	9.8	46.5	64.6	8.9	1.0
Cottori	30.9	12.1	61.6	94.8	11.1	1.2
Toyama	33.6	14.0	93.1	60.9	10.1	1.2
Valcayama	29.0	11.1	59.5	69.3	10.6	1.1
amagata	32.1	12.8	81.5	70.4	12.3	1.2
amaguchi	32.9	12.0	57.1	75.6	10.6	1.2
amanashi	30.4	10.7	53.7	78.6	9.5	0.8

See footnotes on next page

# TABLE 62. - 1/ LIVE BIRTH, DEATH, INFANT DEATH, STILLBIRTH MARRIAGE AND DIVURCE RATES BY PREFECTURE: JAPAN, 1949 Cont'd

### FOOTNOTES: -

Birth, death, marraige and divorce rates are per 1,000 population, estimated as of 1 July 1949 and the infant death and stillbirth rates are per 1,000 live births during 1949.

Data refer to vital events of Japanese nationals in Japan.

#### SOURCES: -

Rates were computed by Public Health and Welfare Section, GHQ, SCAP. Sources of original data were Monthly Vital Statistics Schedule Reports, Ministry of Welfare.

TABLE 63 - LIVE BIRTHS BY MONTH BY PREFECTURE: JAPAN, 1949

irea	Total Live Births	Jan	Feb	Mar	#pr	May	Jun	Jul	Bny	Set	100	Nov	Dec
All Japan All "Shi" All "Gun"	2,723,873 928,949 1,794,924	326,166 109,858 216,308	244,506 81,195 163,311	249,484 82,192 167,292	220,891 72,725 148,656	203,738 68,357 135,381	189,937 67,602 122,335	211,921. 76,387	219,500	221,808 76,243 145,565	219,877 73,520 146,357	211,220 72,297 138,923	204,825 71,951 132,874
chi cita mori iba	107,117 47,736 51,703 68,116 52,797	13.572 5.365 5.318 8.191 6.474	9.544 4.598 4.273 5.894 4.783	9.162 4.567 4.628 6.337 4.642	9.091 4.126 4.535 5.543 4.102	7.944 3.339 4.198 5.092 3.805	7.295 2.861 3.688 4.514 3.570	8,498 3,401 3,907 4,974 4,230	8,807 3,833 4,252 4,265 4,265	8,425 4,277 4,577 5,714 4,394	8.265 4.273 5.600 4.342	8,383 4,032 4,032 4,170	8,131 3,261 3,429 4,020
ikui ikuoka ikushime fu	24,925 125,514 73,867 49,989 52,417	3.217 15.908 7.973 6.480 6.355	2,426 11,233 6,292 4,619	2,345 11,314 6,735 4,615 4,767	2,010 9,533 6,121 4,244	1,913 8,784 5,778 3,780 4,185	1,855 8,744 4,987 3,476	1.950 10.164 5.248 3.844 4.039	1,964 10,352 6,010 3,926 4,129	2,027 10,567 6,089 3,717 4,165	1,984,984,992,992,993,860	1.693 9.504 6.288 3.789 4.019	1,519 9,519 3,649 3,969 8,969
Hiroshima Hokkaido Hyogo Iberaki Ishikawa	63,039 166,215 106,354 67,326 32,250	8,055 19,202 12,150 7,546	5,665 15,005 9,359 5,874 3,262	16,385 16,385 6,878 3,367	5.074 13.725 7.845 5.787	4,706 13,124 7,664 5,363	4,595 12,296 7,600 4,661 2,102	5,452 12,459 8,497 5,022	5,224 13,054 8,402 5,895	5.025	4,816 13,577 7,148 5,371 2,435	4,474 12,188 7,103 5,184 2,286	4,399 11,367 7,183 5,714 2,105
rete gene necestime negewa	49.740 31.107 64.875 75.555 78.58	5,536 4,294 7,775 8,904 3,162	2.903 2.903 5.376 2.376 2.388	2,910 5,910 6,688 2,359	4,817 2,344 5,363 1,985	4.014 2.157 4.544 5.819 1.918	3,353	20.568 4,684 86.028	3,687 2,616 5,156 5,950	3.677 2.464 5.394 6.234 2.167	4,143 2,348 5,704 6,028	3,839 5,174 5,876 1,576	5,688.52

TABLE 63 - LIVE BIRTHS BY MONTH BY PREFECTURE: JAPAN, 1949 Cont'd

rea	Total Live Births	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
umemoto Voto le Lyagi	63,551 43,610 57,443 67,443	7,698 6,458 6,458 7,594 10,594	5,649 9,961 5,269	2,000 00 00 00 00 00 00 00 00 00 00 00 00	4,431	4.547 3.975 4.152	2,822 2,996 3,594	4,840 3,258 4,119	5,140	3,975	2,057 2,057 2,057	3.572 9.572 4.832	5,091 3,988 3,282 4,339
Nagano Nagasaki Nara Nilgata	59.316 61.711 21.946 84.471	7.324 6.893 2.766 9.107 5.455	5,528 7,952 7,952 4,097	245.628 245.628 25.628 25.628	4,969 4,797 7,038 3,591	4,869 4,371 1,619 6,397 3,085	4,116 4,057 1,554 5,361 2,849	1,247 5,067 1,762 6,121 3,300	4,337 5,021 1,774 6,909 3,433	4,844 5,235 1,701 7,679 3,372	1,862 5,094 7,501 3,285	4,490 5,257 1,764 6,577 3,167	4,135 5,048 1,690 5,473 3,022
ceyeme seke 1886 11teme	50,235 113,241 34,391 71,855 25,794	6,616 13,009 4,442 8,452 3,051	4,840 10,245 3,154 6,315 2,472	4,546 10,218 3,091 6,564 2,662	4,066 8,441 2,573 5,606 2,148	3,600 8,500 2,456 5,148	3,406 8,867 2,111 4,992 1,831	4,166 10,165 2,556 5,639 1,941	4,135 9,621 2,707 5,868 2,088	3,862 8,794 2,852 6,053 1,946	3.757 8.533 2.816 5.780	3,625 8,478 2,826 5,713	3,616 8,370 2,807 5,725 1,889
limane sizucke ochigi bkushime	29.678 81.390 54.054 29.838 171.309	20.05 20.05 20.05 20.05 20.05	2.758 7.167 4.784 2.793 14.374	2.927 6.671 5.112 2.785 14.859	2,535 6,832 4,455 2,298 13,210	2,188 5,873 4,206 2,157 12,453	2,019 5,648 3,762 2,013	2,274 6,173 4,038 2,214 13,906	2,284 4,425 2,325 14,012	2,345 6,534 4,393 2,315	2,503 6,771 4,359 13,689	2,228 6,589 4,132 2,306 13,914	2,059 4,250 2,404 13,807
Tottori Toyama Wakayama Yamagata Yamaguchi	18,801 34,392 29,139 14,340 56,766 25,776	2,526 4,110 3,590 5,125 6,211	1.704 3.190 2.640 3.797 4.575	1.582 3.484 2.686 4.158	1,664 3,047 3,047 3,534 4,035	2,699,23,331	1,245	2,535	1,384 2,806 3,588 4,433	2,914 2,983 4,248	2,706 2,247 3,875 3,996	1,388 2,450 2,290 3,511 3,735	1,404 2,281 3,052 3,677

Scurces: Menthly Vital Statistics Schedule Reports, Ministry of Welfere

TABLE 64. - LIVE BIRTH RATES BY WONTH BY FRIEDCTURE: JAFAN, 1949 (Rates per 1,000 population per annum)

Area	Annal	Jan	Feb	Ker	Apr	May	Jun	Jul	Aug	Sep	Oct	Мот	Dec
11 Japan	33.1	1.97	38 °8	35.7	32.7	29.5	29.1	30.4	31.4	32.8	31.5	31.3	29.3
11 "Shi"	32.7	45.5	37.3	34.1	30.9	28.3	0.6%	31.7	32.0	32.7	30.5	31.0	29°H
Ll "Gum"	33.4	47.3	39.6	36.6	33.6	29.6	27.7	29.7	31,2	32.9	32.0	31.4	29.1
Lchi	32.4	48.3	37.6	32.6	33.5	28.3	26.8	30.3	31.4	31.0	29.4	30.9	29.0
cita	36.3	0° 37	9.57	6.04	38.2	6.6%	26.5	30.4	3403	39.6	38.2	35.5	29.5
omor!	7.17	50.2	9.77	43.6	44.2	39.6	35.9	36.8	40.3	9.47	45.9	39.3	32.3
ılba	31.1	0.44	35.0	34.0	30.7	27.3	25.0	26.7	29.5	33.7	30.1	7062	29.4
Shime	34.8	50°5	41.1	36.0	. 32.9	29.5	28.6	32.8	33.1	35.2	33.7	33.4	31.2
Pulcui	33.2	7.05	42.1	36.7	32.5	30.0	30.0	30.6	30.8	32.8	31.1	27.4	24.1
hruoka	37.0	55.2	43.1	39.5	34.2	30.5	31.3	35.3	35.9	37.9	34.3	34.1	33.0
drushima	35.6	45.2	39.5	38.2	35.9	32.8	29.5	29.8	34.1	35.7	38.0	36.8	32.0
2	32.0	8°87	38.5	34.8	33.0	28.5	27.1	29.0	9.60	28.9	29.1	29.5	27.4
Britis.	31.8	70-57	37.8	34.0	31.3	29.9	27.9	28.8	29.5	30.7	28.6	29.7	28.3
roshime	30.1	45.2	35.2	31.2	29.4	26.4	26.7	30.6	29.3	29.5	27.0	26.0	24.7
kkaido	6.07	6.75	47.5	8.97	40.5	37.5	36.3	35.6	37.3	8.07	38.86	36.0	32.5
050	31.0	44.2	37.7	35.1	29.5	27.9	28.6	30.9	30.6	20.5	26.0	26.7	26.1
ereki	32.1	12.4	36.5	35.3	33.6	30.1	27.1	28.2	29.8	30.4	30.2	30.1	32.1
Ishikawa	33.4	9.09	44.1	41.1	35.3	29.8	26.5	28.3	29.8	32.0	29.7	28.8	25.7
Iwate	37.5	1.67	45.9	43.6	44.2	35.6	30.8	31.7	32.7	33.7	36.8	35.2	31.3
вина	32.5	52.8	39.5	35.8	29.8	26.5	27.4	31.6	32.2	31.3	28.9	27.6	26.8
Roshima	35.8	9.05	38.7	34.9	36.0	29.6	28.6	30.5	33.5	36.3	37.1	37.5	37.0
TING ET WA	31.8	44.1	35.0	33.2	29.0	6.82	29.6	29.9	29.5	31.9	20.00	30.1	30.9
1-1-4												-	

TABLE 64. - LIVE BIRTH RATES BY MONTH BY PREFECTURE: JAPAN, 1949 Cont'd (Rates per 1,000 population per graum)

Area	Annual	Jen	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
umemoto	34.7	49.5	40.2	35.6	31.3	29.3	28.0	31.1	33.1	35.2	33.9	37.0	32.8
yoto	28.9	9.17	35.4	33.2	29.5	25.6	25.4	27.4	27.0	26.3	24.6	26.0	25.7
te	29.3	42.8	34.5	30.3	27.8	25.1	24.5	25.8	29.5	28.0	28.8	29.2	26.0
liyagi	35.1	47.5	42.0	7.07	37.4	29.9	26.7	29.6	30.7	34.0	36.4	35.9	31.2
liyazaki	37.6	51.3	42.0	38.0	35.8	34.5	31.2	33.4	36.6	37.1	35.5	37.5	37.9
agano	27.8	40.5	34.1	30.6	28.4	26.9	23.5	23.5	24.0	27.7	26.9	25.6	22.8
agasaki	38.5	9006	6.77	39.3	36.4	32.1	30.8	37.2	36.8	39.7	37.4	39.9	37.0
are	27.5	8.07	31.9	7.62	26.3	23.9	23.7	26.0	26.2	25.9	24.3	6.90	57.9
ligata	33.8	43.0	40.1	40.7	34.3	30.2	26.1	28.9	32.6	37.04	35.4	32.1	25.8
Ate	33.3	50.3	8.17	35.5	34.2	28.5	27.2	30.4	31.7	32.1	30°3	30°5	27.9
Okayama	7.62	46.1	37.3	31.7	29.3	25.1	24.5	29.0	28.82	27.8	26.2	26.1	25.2
Baka	33.4	42.5	37.1	33.4	28.5	27.8	29.9	33.2	31.4	29.7	27.9	28.6	27.4
888	36.0	54.8	43.1	38.1	32.8	30.3	26.9	31.5	33.4	36.4	34.7	36.0	34.6
altema	32.9	45.5	37.7	35.4	31.2	27.7	27.8	30.4	31.6	33.7	31.1	31.8	30.9
higa	28.8	40.2	36.0	34.3	29.5	27.5	54.9	25.6	27.5	26.5	25.2	24.8	57.9
himane	32.1	45.2	38.86	37.2	33.3	8.12	26.5	28.9	29.0	30.8	31.8	29.3	26.2
hisuoka	33.0	47.7	37.9	31.8	33.7	28.0	27.9	29.5	30.3	32.2	32.3	32.5	32.4
ochigi	33.9	0.97	39.1	37.7	34.0	31.0	28.7	29.8	32.6	32.7	32.1	31.5	31.3
okushima	33.5	50.7	6.07	36.8	31.4	28.5	27.5	29.3	30.7	31.6	31.6	31.5	31.8
okyo	30.9	45.6	33.8	31.5	5.8%	26.4	27.9	29.5	29.7	31.3	29.0	30.5	29.3
Tottori	30.9	0°67	36.6	30.7	33.3	27.2	24.9	27.6	26.8	28.8	31.8	3.4	27.2
oyama	33.6	47.3	9.07	40.1	36.2	31.1	26.9	29.5	32.3	34.7	31,1	29.1	25.2
lakayama	29.0	42.1	34.3	31.5	27.3	24.2	23.4	28.2	27.9	28.9	26.3	27.7	26.5
amagnta	32.1	43.7	35.9	35.5	32.0	78.82	26.5	28,4	30.06	34.7	33.1	31.0	26.0
amaguchi	32.9	4074	38.7	34.3	31.8	27.3	27.4	32.9	33.8	33.5	30.5	29.5	28.1

Data refer to births of Japanese nationals is Japane. Soction, GHC, SCAP.
Sources: Rates were computed by Public Health and Welfare Section, GHC, SCAP.
Sources of original data were Monthly Vital Statistics Schedule Reports, Ministry of Welfare.

TABLE 65. - DEATHS BY MONTH BY FREFECTURE: JAMAN, 1949

Ali Japan   950719   846811,   777763   902867   24592   24593   25994   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   24226   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   25161   251611   25161   251611   251611   251611   25161   25161   25161	Area	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
699036         58021         52404         61297         56422         52724         49659         53509         52820         49404         48505         49404         48           36463         3386         2961         3512         3323         2991         2945         3312         3018         2660         2636         2748           177233         1522         1775         1708         1668         14775         1292         1282         1365         1340         1324         1385           1642         1440         1211         1654         1662         1479         1333         1237         2746         1476         1324         1385         2748         1373         1365         1470         1324         1385         2748         1479         1479         1270         1271         1385         2748         1277         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476         1476	. 3	950719	86814	77763	90267	84155	78768	74297	79443	77981	73630	72120	73347	82134	
36463         396         2961         3514         3323         2991         2945         3312         3018         2650         2636         2748           17233         1552         1376         1708         1668         1475         1222         1365         1340         1324         1385           1622         21440         1211         1654         1662         2045         2006         2140         2075         1349         1324         1385           266037         2342         2182         2045         2006         2046         2075         1897         1228         1365           17645         1675         1542         1514         1419         1446         1420         1373         1389           26034         1885         2384         1512         1419         1466         1462         144         1789         1367         1348         1389           2844         1987         1885         2384         1764         1552         1439         1460         1462         144         778         1476         1319           16636         1593         1542         1764         1760         1460         1460		639036	58021	52404	61297	56242	52724	65967	53509	52820	70767	48 505	70767	25047	
17233   1552   1708   1668   1475   1292   1385   1340   1324   1385   1375   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385   1385	Aichi	36463	3386	2961	3514	3323	2991	2945	3312	3018	2620	2636	2748	3009	
1862,   14,40   12,11   1654,   162,   14,96   1373   1569   14,17   1333   1237   1272   126037   2342   2182   2597   2203   2045   2066   214,9   2075   1997   2028   2067   2068   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064   2064	Akita	17233	1522	1375	1708	1668	14.75	1292	1282	1365	1340	1324	1385	1497	
26037         2342         2182         2597         2203         2045         2006         214,9         2075         1897         2028         2067           17645         1645         1546         1642         1514         1419         1476         1446         1420         1350         1343         1389           17645         1645         1546         1642         1514         1419         1476         1470         1359         1343         1389           4094         3640         3673         3672         3672         3689         3689         3689         3689         3689         3186         3189         3186         3189         3186         3186         3186         3188         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186         3186	Aomori	16842	1440	1211	1654	1624	1498	1373	1369	1417	1333	1237	1272	1414	
17645   1675   1546   1642   1514   1419   1478   1446   1420   1550   1343   1389     19644   899   812   951   911   830   702   875   772   857   744   738     20041   3671   3237   3723   3552   3199   3223   3289   3189   3189     23844   1987   1885   2381   2151   2034   1441   1660   1662   1415   1413   1318     18556   1593   1542   1686   1705   1571   1441   1660   1662   1415   1413   1319     18452   1661   1558   1764   1552   1433   1521   1780   1491   1454   1282   1384     23512   2140   1830   2145   2075   1922   1798   1933   1904   1953   1857   1871     24854   2246   2246   2246   2246   2246   2271   1757   1781   1887     24854   1244   1048   1278   1208   1205   1000   1000   1001   1013   1023     18427   1581   1443   1896   1883   1707   1479   1371   1461   1462   1241   1385     22455   2133   1955   1443   1957   1863   1709   1709   1888   1805   1795     22465   22455   2133   1955   1443   1957   1863   1109   1709   1888   1805   1795     22465   22455   2133   1955   1443   1957   1863   1709   1709     22465   22465   22465   22465   22465   22465   22465   22465     22465   22465   22465   22465   22465   22465   22465     22465   22465   22465   22465   22465   22465     22465   22465   22465   22465   22465   22465     22465   22465   22465   22465   22465     22465   22465   22465   22465   22465     22465   22465   22465   22465     22465   22465   22465   22465     22465   22465   22465   22465     22465   22465   22465     22465   22465   22465     22465   22465   22465     22465   22465   22465     22465   22465   22465     22465   22465     22465   22465     22465   22465     22465   22465     22465   22465     22465   22465     22465   22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465     22465	Ch1 ba	26037	2342	2182	2597	2203	2045	2006	2149	2075	1661	2028	2067	2446	
9954         899         812         951         911         830         702         875         777         857         744         738           284,1         3671         3337         3723         3199         3223         3889         3167         3219         3186           284,1         1967         1885         2381         2151         2034         1889         3169         3167         3219         3186           284,1         1967         1582         1885         2381         2871         1786         1767         1778         1712         1928           184,52         1661         1558         1764         1552         1433         1521         1780         1454         1282         339           184,52         1661         1558         1776         1572         1780         1454         1282         188           23512         2140         433         1521         1780         1454         1282         1887           23512         2146         2152         1782         1780         1454         1282         1887           24854         2248         231         2824         7781         3017 </td <td>Ehime</td> <td>17645</td> <td>1675</td> <td>1546</td> <td>1642</td> <td>1514</td> <td>1419</td> <td>3478</td> <td>1446</td> <td>1420</td> <td>1350</td> <td>1343</td> <td>1389</td> <td>1423</td> <td></td>	Ehime	17645	1675	1546	1642	1514	1419	3478	1446	1420	1350	1343	1389	1423	
4,004,1         367,1         3937         3723         3592         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189         3189	Fulcut	9954	899	812	156	911	830	702	875	7772	857	744	. 738	863	
2844, 1987, 1885, 2381, 2151, 2034, 2889, 1996, 1949, 1778, 1712, 1928, 1855, 1859, 1542, 1686, 1686, 1686, 1686, 1686, 1686, 1687, 1479, 1778, 1778, 1778, 1778, 1789, 1859, 1859, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1869, 1874, 1869, 1874, 1869, 1874, 1869, 1874, 1869, 1874, 1869, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874, 1874,	Pukuoka	17007	3671	3237	3723	3532	3199	3223	3289	3180	3167	3219	3186	3406	
18536   1593   1542   1686   1705   1571   1441   1660   1662   1415   1403   1339     18452   1561   1558   1764   1552   1433   1521   1780   1491   1454   1282   1384     23512   2140   1830   2145   2075   1922   1798   1933   1904   1953   1857   1871     34695   2248   2481   2486   2434   3811   3887   2481     24854   2248   2146   2520   2095   1904   1099   2269   2071   1757   1781   1857     13015   1144   1048   1278   1208   1205   1008   1000   1001   1013   1023     18427   1581   1443   1896   1895   1707   1479   1371   1461   1462   1241   1385     21455   2145   1714   1848   1662   1562   1768   1895   1795     21455   134   1955   143   1957   1863   1709   1794   1888   1805   1795     22685   2133   1955   143   1957   1863   1709   1794   1888   1805   1795     22685   2133   1955   143   1957   1863   1709   1795     22685   2233   1955   143   1957   1863   1709   1795     22685   2233   1955   143   1957   1863   1709   1795     22685   22386   2238   22386   22388   22388   22388   22388     22685   22388   22388   22388   22388   22388     22685   22388   22388   22388   22388   22388     22685   22388   22388   22388   22388   22388     22685   22388   22388   22388   22388   22388     22685   22388   22388   22388   22388     22685   22388   22388   22388     22685   22388   22388   22388     22685   22388   22388   22388     22685   22388   22388     22685   22388   22388   22388     22685   22388   22388     22685   22388   22388     22685   22388   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     22685   22388     2268	Fukushima	23841	1987	1885	2381	2151	2034	2889	1996	1949	3778	1712	1928	2151	
18452         1661         1558         1764         1552         1433         1521         1780         1491         1454         1282         1384           23512         2140         1830         2145         2075         1922         1798         1933         1904         1953         1857         1871           4456         4201         4781         4566         4348         3831         3867         2602         2673         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         287	912r	18536	1593	1542	1686	1705	1571	1441	1660	1662	1415	1403	1339	3519	
23512         21,0         1830         21,45         2075         1922         179R         1993         1904         1953         1857         1871           4,8361         4,386         4,017         4,781         4,566         4,348         3831         3887         4,001         3768         3521         34,21           3,4655         3035         8765         3733         2961         2824         7781         3017         2904         2865         2778           2,4854         2246         2146         3520         2095         1904         1969         2269         2071         1777         1781         1867           186,7         13,015         10,48         1278         1206         1000         1002         2773         1787         1781         1867           184,7         1124         972         10,47         1379         14,41         1886         1662         1752         1748         1878         1795         1795           22,485         21,53         11,44         16,52         11,44         18,62         16,62         1752         1748         1878         1898         1805         1795           22,485	Gumme	18452	1991	1558	1764	1552	1433	1521	1780	1671	1454	1282	3384	1572	
48361         4,986         4017         4781         4566         4,348         3831         3867         4001         3768         3521         3421           34695         3035         3773         2961         2824         7781         3017         2964         2873         2788         2788         2873         2875         2873         2875         2873         2876         2873         2876         2873         2873         2878         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2873         2773         2774         2765         2873         2774         2766         2873         2774         2766         2873         2774         2766         2873         2774 <t< td=""><td>Hiroshima</td><td>23512</td><td>2140</td><td>1830</td><td>7745</td><td>2075</td><td>1922</td><td>1798</td><td>1933</td><td>7061</td><td>1953</td><td>1857</td><td>1871</td><td>7802</td><td></td></t<>	Hiroshima	23512	2140	1830	7745	2075	1922	1798	1933	7061	1953	1857	1871	7802	
34695         3035         3765         3731         2961         2824         7781         3017         2904         2865         2771         1787         1781         2673         2673         2673         2673         2673         2673         2673         2774         1781         1867         2673         2673         2774         1787         1781         1867         2673         2774         1787         1781         1867         1787         1781         1867         1782         1867         1787         1781         1867         1782         1784         1787         1781         1867         1782         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784         1784 <t< td=""><td>Hokkaldo</td><td>48361</td><td>7386</td><td>4017</td><td>7.181</td><td>9957</td><td>4348</td><td>3831</td><td>3887</td><td>1007</td><td>3768</td><td>3521</td><td>3421</td><td>3834</td><td></td></t<>	Hokkaldo	48361	7386	4017	7.181	9957	4348	3831	3887	1007	3768	3521	3421	3834	
24854 2248 2146 2520 2095 1904 1909 2269 2071 1757 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1857 1781 1781	Hyogo	34695	3035	\$765	3213	2961	2824	2783	3017	7062	2805	2768	2673	5949	
13015 1144 1048 1278 1208 1205 1008 1002 1001 1013 1023 18427 1581 1443 1896 1835 1707 1479 1371 1461 1462 1241 1385 11247 1124 972 1017 907 904 854 898 934 890 882 865 21455 7169 1719 1848 1662 1562 1752 1748 1878 1733 1747 1706 22985 2133 1955 1143 1957 1863 1709 1794 1805 1795 1	Iberski	24854	2248	2146	2520	2095	1904	1000	2269	2071	1757	1781	3857	2217	
184.27         1581         1443         1896         1835         1707         1479         1371         1461         1462         1241         1385           112.4         972         1017         907         904         854         898         934         890         882         865           21455         21469         1719         184.8         1662         1562         1752         1748         1878         1733         1747         1706           22985         2133         1955         2143         1957         1863         1709         2794         1863         1805         1795	Shikawa	13015	1144	1048	1278	1208	1205	1008	1030	1002	1001	1013	1023	1055	
11247 1124 972 1017 907 904 854 898 934 890 882 865 22455 2169 1719 1848 1662 1562 1752 1748 1878 1733 1747 1706 22585 2133 1955 2143 1957 1863 1709 1794 1829 1888 1805 1795	Iwate	18427	1581	1443	1896	1835	1707	1479	1371	1461	1462	3243	1385	1566	
22455 7169 1719 1848 1662 1562 1752 1748 1878 1733 1747 1706 22985 2133 1955 7143 1957 1863 1709 1794 1829 1888 1805 1795	Кадама	11247	1124	972	1017	406	706	758	808	934	890	882	865	1000	
22985 2133 1955 2143 1957 1863 1709 2794 1829 1888 1805 1795	Kagoshima	21455	2169	1719	1878	1662	1562	1752	1748	1878	1733	2747	1706	1631	
A T T T T T T T T T T T T T T T T T T T	Kanagawa	22985	2133	1955	:143	1957	1863	1709	76	1829	1888	1805	1795	2114	

TABLE 65. - DEATHS BY MONTH BY PREFECTURE: JAPAN, 1949 Cont'd

Area	Total	Jan	Feb	Mer	Apr	May	Jan	Jaj	Bny	Sep	Oct	Nov	Dec	
Tumamoto	21401	1956	1674	1822	1778	1661	1554	1797	1782	1770	1606	1928	1983	
Kyoto	19707	1805	1583	1942	1802	1698	1566	1555	1510	1604	1500	1520	1622	
Mie	17526	1658	1536	1777	1493	1413	1297	1481	1494	1309	1333	1297	1438	
Miyagi	18184	1654	1534	1936	1761	1607	7777	1431	1383	1187	1238	1400	1579	
Miyazaki	12913	1284	1062	11747	1004	973	952	1065	1127	1050	1047	993	1209	
Nagano	22818	2001	1921	2194	2144	1921	1746	1875	1831	1657	1786	1783	1959	
Nagasaki	19709	1891	1603	1634	1676	1582	1592	1631	1597	1429	1590	1663	1821	
Mara	7856	890	732	806	816	867	777	862	802	672	687	723	708	
Niigeta	31550	2548	2337	3100	3022	2887	2570	2764	2601	2445	2333	2447	2502	
Ofta	17001	1651	1482	1612	1423	1398	1301	1375	1380	1372	1306	1346	1415	
Okayama	19557	1830	1677	1722	1670	1621	1397	1584	1648	1697	1617	1475	1619	
saka	38883	3769	3041	3727	3480	3340	3162	3423	3168	2898	2947	2903	3325	
38 ga	12306	1196	1029	1113	1042	966	938	992	1032	928	952	086	1108	
Saltama	25698	2336	5007	2345	2130	2015	1995	2344	2211	1923	1892	1998	2415	
Shiga	11217	696	178	1058	1060	696	616	1022	706	862	828	759	910	
Shimane	12033	1058	1013	1208	1087	1059	870	698	81.6	1008	950	932	1001	
Shisuoka	25380	2362	2107	2423	2203	2056	1962	2188	2209	1877	1807	1956	2263	
Tochigi	17855	1620	1599	1773	1519	1342	1312	1531	1503	1378	1325	1421	1532	
Tokushima	13081	1088	928	1023	895	978	797	988	933	925	863	872	1025	
Tokyo	24240	2704	6757	5149	7847	4427	6787	4392	8717	3975	3984	4247	6267	
Tottori	7356	959	613	652	673	602	534	565	61.1	620	550	565	685	
Гоувша	14287	1123	985	1223	1339	1340	1167	1318	1196	1235	1078	1100	1183	
Wakayama	11183	1062	606	1070	973	865	998	406	196	924	911	813	856	
Tamagata	17656	1604	1432	1701	1685	1490	1376	1413	1431	1354	1360	1375	1435	
Yamaguchi	18508	1758	1555	1771	1633	1529	1340	1537	1518	1505	1467	1328	1627	
Varianoshi	1000	1 / 700	,											

Data refer to deaths of Japanese Nationals in Japan Sources: Monthly Vital Statistics Schedule Reports, Winistry of Welfare,

TABLE 66. - DEATH RATES BY HOWTH BY PREFECTURE: JAVAN, 1949 (Rate per 1,000 population per annum)

Area	Amual	Jan	Feb	Her	Apr	Мяу	Jun	Jul	Aug	Sep	Oct	Моч	Dec	
	11.6	12.4	12.3	12.9	12.5	11.3	11.0	17.4	11.2	10.9	10.3	10.9	11.8	
All "Shi"	11.0	11.9	11.6	12.0	12.0	10.8	10.6	10.8	10.4	7001	0.6	10.3	11.2	
	11.9	12.7	12.7	13.4	12.7	11.5	11,2	11.7	11.6	13.2	9.01	11.2	12.0	
A1ch1	11.0	12,1	11.7	12.5	12.2	10.7	10.8	11.8	10.7	9°6	7.6	10.1	10.7	
Akita	13.1	13.6	13.6	15.3	15.4	13.2	12.0	11.5	12.2	12.4	11.9	12.8	13.4	
Aomor1	13.5	13.6	12.6	350€	15.8	14.1	13.4	12.9	13.4	13.0	11.7	12.4	13.3	
Chiba	11.9	12.6	13.0	13.9	12,2	11.0	11.11	11.5	17:11	10.5	10.9	11.5	13.1	
Ehime	11.6	13.0	13.3	12.7	12,1	11.0	33.8	11.2	11.0	10.8	10.4	11.1	11.0	
Pulcut	13.2	14.1	17.1	34.9	14.7	13.0	7.11	13.7	12.1	13.9	11.7	11.9	13.5	
Fukuoka	11.8	12.7	12.4	12.9	12.7	11.1	11.6	11.4	11.1	13.4	11.2	7.11	11.8	
Fukushima	11.5	11.3	11.8	13.5	32.6	11.5	11.1	11.3	11.1	10.4	6.0	11.3	12.2	
Gift	11.9	12.0	12.9	12.7	13.3	11.8	11.2	12.5	12.5	11.0	30.6	10.4	11,4	
Gramme	11.2	11.9	12.3	12.6	11.5	10.2	11.2	12.7	10.6	10.7	9.5	10.2	11.2	
Hiroshima	11.2	12.0	73.4	12.0	12.0	10.8	10.4	10.9	10.7	11.3	30.4	10.9	11.7	
Holchaido	11.7	12.5	12.7	13.7	13.5	12.4	11.3	11.1	11.4	11.1	10,1	10.3	11.0	
Hyogo	10.7	11.0	11.11	11.7	10.11	10.3	10.5	11.0	10.6	10.5	10.1	10.1	10.7	
Iberaki	11.9	12.6	13.4	14.2	12.2	10.7	11.6	12.8	11.6	10,2	10.0	10.8	12.5	
Ishikawa	13.5	14.0	14.2	15.6	15.2	14.7	12.7	12.6	12.2	12.6	12.4	12.9	12.9	
Iwate	13.9	0.41	14.2	16.8	16.8	15.2	13.6	2.21	13.0	7-81	11.0	12.7	13.9	
Kagawa	10.7	13.8	13.2	12.5	11.5	11.1	10.9	11.0	11.5	11.3	10.8	11.0	12.3	
Kagoshine	11.9	14.1	12.4	12.0	11.2	10.2	11,8	11.4	12,2	11.6	11.4	11.5	12.6	
Kanagawa	7.6.	10.6	10.7	30.6	10.0	6 6	80	0,0	H 6	6.4	00	9.5	10.5	
LOGUI	11.9	14.5	14.0	13.3	11.0	10.7	10.5	10.3	11.4	11.6	10.8	11.8	12.6	

TABLE 66. - DEATH RATES BY WONTH BY FREFECTURE: JAFAN, 1949 Cont'd (Retes per 1,000 populetion per annum)

Area	Annual	Jan	Peb	Mex	Apr	May	Jun	Jul	Aug	Sen	Oat	Nov	Dec
Kumamoto	11.7	12.6	11.9	11.7	311.8	10.7	10,3	11.6	11.5	11.8	10.9	32.8	12.8
Kyoto	10.8	13.6	11.3	12.5	12.0	10.9	10.4	10.0	7.6	10.7	6.4	10.1	7.01
Mie	11.8	13.1	13.5	14.1	12,2	11.2	10.6	11.7	11.8	10.7	10.6	10.6	11.4
Miyagi	11.11	11.9	12.2	13.9	13.1	11.6	11.0	10.3	10.0	80	8.9	10.4	11.4
Miyazaki	12.0	14.0	12.8	12.5	11.3	10.6	10.7	11.6	12.3	11.8	11.4	11.2	13.2
Negrano	700	11.11	11.6	101	12.2	306	0 00	101	101	0	0	0 01	300
Nagaran Iri	1001	130	72.0	1001	10 01	9 11	0,01	10.01	1001	יי טיער	7.7	10°5	0001
Hara	12.0	13.1	25.0	13.4	15.4	12.8	11.3	10.7	D. L.	7 11	ייים ב	ס רר	4.61
Wilgeta	12.6	12.0	12.2	34.6	14.7	13.6	12.5	13.0	12.3	11.9	11.0	11.9	11.8
Ofta	13.3	14.7	15.1	14.9	13.6	12.9	12.4	12.7	12.7	13.1	32.0	12.8	13,1
Okayama	11.6	12.7	12.9	12.0	12.0	11.3	10.1	11.0	11.5	12,2	11.3	10.6	11.3
Oseica	10.8	11.3	11.0	12.2	11.8	10.9	10.7	11.2	10.4	9.8	9.6	9.6	10.9
Saga	12.9	14.8	14.1	13.7	13.3	12.3	12.0	12.2	12.7	30.00	11.7	12.5	13.7
Saftame	13.8	12.6	12.5	12.6	11.9	10.9	11.1	12.6	11.9	10.7	10.2	11.1	13.0
Shiga	12.5	12.8	12.7	13.9	14.4	12.8	12.4	13.5	13.1	7.01	10.9	10.3	12.0
Shimane	13.0	13.5	14.3	15.4	14.3	13.5	11.4	11.1	12.4	13.2	12.1	12.2	12.7
Shizuoka	10.3	11.3	11.1	11.6	10.9	8.6	9.7	10.4	10.5	9.1	8.6	9.6	10.8
Tochigi	11.2	13.9	13.1	13.1	11.6	6.6	30.0	11.3	11.11	30.5	8.6	10.8	11.3
Tokushime	12.4	14.4	13.6	13.5	12.2	11,2	10.9	7.11	12.3	12.6	11.4	11.9	13.5
Tokyo	8.6	11.5	10.7	10.9	10.5	4.6	9.5	9.3	€0 €0	8.7	8.4	9.1	10.5
Tottori	12,1	12.7	13.2	12,6	13.5	11.7	10.7	11.0	11.8	12.4	10.7	11.9	13,3
Toysma	14°C	12.9	12.6	14.1	15.9	15.4	13.9	15.2	13.8	14.7	12.4	13.1	13.6
Wakayame	11.1	12.5	11.7	12.2	11.8	10.1	10.5	10.6	11.3	11.2	10.7	6.6	11,2
Yamagata	12.8	13.7	13.5	14.5	14.9	12.7	12,1	12,1	12.2	11.9	11,6	12.1	12.2
Yamaguchi	12.0	13.4	13.1	13.1	12.9	11.7	10.6	11.7	11.6	11.9	11.2	10.5	12.4
Vamanaaht	707	200	7 11	101	23.0	200	0	300	000		20.0	200	* * *

Data refer to deaths of Japanese nationals in Jepan. Sources: Rates were computed by Public Health and Maifere Section, GHG, SGAP. Sources of original data were Monthly Wital Statistics Schedule Reports, Ministry of Welfare.

TABLE 67. - DEATHS ROW SELECTED CAUSES BY MONTH: JAPAN, 1949

List No.	Cause of Death	Total Deaths	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Al	All Causes	950719	86814	77763	90267	R4155	78768	74297	79443	18644	74297 79443 77981 73630 72120	72120	73347 8	82134
-1 c2	Typhoid fever Paratyphoid fever	970	57	57	12	44	80 4	1188	96	147	123	10	0.0	₹ 100 4
क्ष क	Plague Cholera	1 1	1 1	1 1	1 1	1 - 1-	1 1	1 4	1 1	1 1	1 1	1 1	4 1	8 8
9	Cerebrospinal (meningococ- cus) meningitis	497	37	35	50	44	10	48	30	46	80	88	23	24
7	Anthrex	1 5	8 6	1.9	1 -	1 5	8 14	8 1.0	1 8	B LE	10	8 8	1 12	8 64
00	Whooring cough	9147	566	556	530	580	728	928	1070	1186	922	591	588	308
10	Diphtheria Tetanus	1659	245	196	184	165	115	170	188	49	80 217	100	178	210
13-22	Tuberculosis (all forms)	138764	11135	10106	12279 12493 13005	12493	13005	12287	12095	11833	11526 11240		10525	10240
2000 PS 750 PS 7	Therculosis of the respiratory system. Leprosy Glanders Dysentery	116295	9520	15	12 18 14 12 18 14 14 10553 10936 15 14 14 15 14	10553		10196	10062	9717	9446	9397	191	8556 13
のできます ののお4m	Malaria Syphilis Influenza Smallpox Measles	122 5492 502 202 21	13 518 57 575	11 467 78 2 881	19 518 62 62 1403	467 53 53 1787	397 51 51 6 8758	390	9 404 13 1442	393 16 16	399 20 20 233	477 19 19 169	515 32 32 529	547 76 275
36 37b	acute pollomeylitis and acute polloencephalitis Japanese "E" encephalitis	1024	92	9	228	67	81	89	109	183	110	113	79	48
388 380		76	1 (2)	1 4	CI 1	1 90	1 90	1 10	1 10	123	10	10	1 0	10
n S	Typhus rever and typhus- like diseases	67	41	00	4	ß	9	10	63	Ø)	GD.	63	Ø	03

TABLE 67. - DEATHS FROM SELECTED CAUSES BY MONTH: JAPAN, 1949 - Contid

List No.	Cause of Death	Total Deaths	Jan	Feb	Ner	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
45-55 61 818	Cancer and other malignant tumora Blabetes mellitus Beriberi Simple mening/Lis	58890 1895 5591 9108	4741 201 597 767	4239 1:79 539 706	4737 202 603 870	4647 175 553 919	4910 151 474 889	4837 130 411 759	5137 139 373 760	5:18 127 412 771	5155 129 361 753	5126 152 381 645	4916 141 394 615	5127 159 493 654
10 10	Intracranial lesions of vascular origin	100650	9581	8446	1180	9006	7947	7358	7133	6724	7713	8517	8753	9661
90-95 106 107-109	Diseases of the heart Eronchitis Pheuronia (all forms)	52825 25605 56636	5111 3109 7529	4572 3060 6816	5229 3370 7277	4078 2844 378	4186 9153 4918	3953 1688 3452	3864 1389 2828	3677 1136 2025	3655 1142 -2251	4221 1471 2692	4408 1749 4043	5071 2584 6427
117	as tuberculosis)	6030	515	503	612	548	537	517	540	506	461	469	422	400
444	or duodenum	19521	1835	1592	1676	1692	1626	1475	1469	1357	1343	1612	1758	1926
119-120	Diarrhea, enteritis and ulceration of intestines (all area)	72186	4824	4046	4755	4857	5275	6767	0228	9603	7424	5327	5044	4836
120	ulceration of intestines (under 2 years of are)	41822	2022	2295	8396	2024	3263	4484	5676	5371	3734	2631	2069	3014
121	ulogration of integrines (2 years of age and over) Appendicitis	30364 3267 33859	1999 266 3265	1751 231 2910	2059 2230	2033 270 2887	2112 200 2587	2343 255 2421	334 2514	4232 348 2473	3690 305 2591	2696 238 2886	1975 227 2926	1822 215 3069

TABLE 67. - DEATHS FROM SELECTED CAUSES BY MONTH: JAPAN, 1949 - Cont'd

140-150 D		TOTAL DESCUIS				MINI	May	nn	420	Comme	200	OCE	MON	Dec
142a	Diseases of pregnancy, child birth and the			9			8		i.	i.	6	0		6
147	ouerperf.um	4495	404	346	406	413	373	342	345	415	361	369	354	367
	Puerperal fever	543	44	43	55	68	51	37	45	51	43	40	31	35
144 T	Hemorrhage of pregnancy (death before delivery) Foxemias of pregnancy Hemorrhage of childbirth	237	30	24	17	108	24	19	106	26	109	10	10	110
	and the puerplum (restation of 8 months or over or unspecified)	891	68	92	. 82	75	17	62	59	85	76	81	73	80
147 II	Dirth and the puerperlum of gestation of 3 months or over or unspecified) Toxemias during child-	371	28	34	36	47	89	19	34	37	35	83	02	22
	birth and the puerper- lum (excluding death before delivery) Congenital malformations	181 6556	13	573	18 678	1207	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	21 463 463	18	17	19	536	14	10 642
	Premature birth	13667	1484	1272	1362	1112	1015	972	1003	1002	686	963	11117	1376
	Injury at birth Senility	1082	6635	91	92 6815	96	75	85	95	90	91	101	5853	92 6811
163-164 St	Sulcide	14211	109	119	1118	1342	1593	1250	1396	1288	1169	1140	143	1100
-	Accidental deaths	344:18	2253	1984	2520	2537	2871	3125	4350	4463	3166	2528	2240	2491

TABLE 67. - DEATHS FROM SELECTED CAUSES BY MONTH: JAPAN, 1949 - Contid

List Wo. Cause of Death "	Total Deaths Jan	Jan	Teb	Mar	Apr	May	Jun	Jul	Aug	Sep	Coc	NON	nec
199-200 Sudden death. ill-defined													
and unknown causes	-		1506	1721	1605	1340	1288	1307	1243	1119	1259	1364	1573
Sudden death	48		CV	4	D	CS	S	S	S	3	4	63	63
	16548		1473	1680	1577	1300	1247	1270	1200	1078	1222	1344	1540
[X.	36	1	-	٦	ın	50	C2	4	CQ.	7	7	10	ro
200c Thspecified causes			30	36	18	33	34	28	36	36 37	56	14	25
All other causes	125349	11949 10771 12383 11347	0771 ]	12383	11347	9869	9236 10	10170 10182	10182	9764	9717	9453	10508

Monthly Vital Statistics Schedule Reports, Ministry of Welfare. Data refer to deaths of Japanese nationals in Japan. A dash (-) indicates that no deaths were reported. Footnotes: Sources:

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TABLE 68. - DEATH RATES FOR SELECTED CAUSES BY MONTH: JAPAN, 1949 (Rates per 100,000 population per annum)

List No.	Cause of Death	Annual	Jan	der.	Mar	Apr	, Agy	Jun	Jul	Aue	Sep	Oct	Nov	Dec
	All Causes	1156.6	1247.5	1233.2	1293.0 1245.6		1128.3	10000.7	1137.9	1117.0		1089.8 1037.0	1085.6	1176.5
101540	Typhoid fever Paratyphoid fever Plague Cholera Cerebrospinal (meningo-	40 0	00	00 0	0011	00 0	0000		4011	100	9011	40 C	00 0	000
7 88 110 112	coccus) meningitis Anthrax Scarlet fever Whooping cough Diphtheria Tetanus	0 011	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 10000	0 0 0 0 0 0	0 0010	0 001	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10.1	100.00	00010	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	128.9
13-22 13-22 2568	Tuberculosis (all forms)168.8 Tuberculosis of the respiratory system 141.5 Leprosy Glanders 0.2 Glanders 0.0	141.5 0.0 0.0	136.4	1360.3	149.6	156.2	186 155 00 00 00 00	181.9	173.2	139.2	139.8	161.0	130.0	122.6
888888 88888 88888	Malaria Syphilis Influenza Smallpox Measles	15.00001		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,0000	000008	000000	6)					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 07.1
36 33 39 39 39 39	Acute pollomeylitis and Acute pollomeylitis Japanese "B" encephalitis Tellow fever Rabies Typhus fever and typhus-like diseases	11 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 0 0	0 0 0	1.000	00 0 0	0.1	0.0 0.1 1.0	0.00	40.00 0.00 0.00 1.00 1.00	11.6	0.0	0 0 0	0.0

TABLE 68. - DEATH RATES FOR SELECTED CAUSES BY WONTH: JAPAN, 1949 - Cont'd (Rates per 100,000 population per annum)

Cancer and other malignant tumors  71.6 67.9 67.2 67.9 68.8 70.3 71.6 75.6 76.2 76.3 77.4 72.8  Beriberi Bathgrant tumors  8.5 8.6 8.6 8.6 8.6 6.8 8.7 1.9 7.0 1.9 1.9 1.9 1.9 1.9 2.2 2.1  Beriberi Sumple mentapitis  11.1 11.0 11.2 12.5 13.6 12.7 11.2 10.9 11.0 11.1 9.2 9.1  Interestable contains  122.4 137.2 133.9 140.5 133.3 113.8 108.9 102.2 96.3 114.2 122.0 129.6 1  Broundits  Presented call forms)  123.4 44.5 48.5 48.3 42.1 30.8 25.0 19.9 16.3 16.9 11.2 122.0 129.6 1  Broundits  Results (all forms)  123.7 26.3 25.2 26.3 25.0 23.3 21.8 21.0 19.4 19.9 23.1 26.0  Diarrhea, enteritis and clear to grass of are	List No.	Cause of Death A	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Ang	Sep	Oct	Nov	Dec
Dispetes mellitus	45-55	Cancer and other						1	1	1				6	
Dispetes mellitus  2.3 2.9 2.8 2.9 2.6 2.2 1.9 2.0 1.8 1.9 2.0 1.8 1.9 2.2 2.1 Simple menticitis  Simple menticitis  Intracranial lesions  Intracranial le		malignant tumors	71.6		67.2	6.49	68,8	70.3	71.6	73.6		76.3	73.4	72.8	73.4
Beriberi  Beribe	51	Diabetes mellitus	200		80.00	5.0	8.0	000	1.9	0.8		1,9	ov ov	ر د د	200
Symple menthrits Intracreanial lesions Interacreanial lesions	88	Beriberi	6.8		8.5	8.6	8.0	6.8	6.1	5.3		5.3	5.5	5.8	7.1
Intracranial lesions  Intracranial lesions  of vascular origin  loseases of the heart 64.3 73.2 72.5 74.9 72.2 60.0 58.5 55.3 52.7 54.1 60.5 65.2  Bronchits  Bronchits  Bronchits  Bronchits  Bronchits  Theurisy (not specified 7.5 74.9 72.2 60.0 58.5 55.3 52.7 54.1 60.5 65.2 Fleurisy (not specified 7.5 7.4 8.0 8.8 8.1 7.7 7.7 7.7 7.2 6.8 6.7 6.2 or duodenum  Larrhea, enteritis and ulceration of intestines  Cunder two years of age 80.1 64.2 68.1 71.9 77.0 100.2 133.6 137.6 109.9 76.3 74.7 45.4 blarrhea, enteritis and ulceration of intestines  Call ages (under two years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Af.8 Appendicities (2 years of age and over) 36.9 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.4 33.4 33.3 43.3 36.0 35.4 38.4 41.3 35.4 33.4 33.3 36.0 35.4 38.4 41.3 35.4 33.4 33.3 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 33.3 36.0 35.4 33.3 36.0 35.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 35.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 36.4 36.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7	318	Simple meningitis	11,1		11,2	12,5	13.6	12.7	11,2	10.9		11.1	0,0	9.1	9.4
Diseases of the heart 64.3 73.2 72.5 74.9 72.2 60.0 58.5 55.3 52.7 54.1 60.5 65.2 Bronchits  Bronchit  Bronchits  Bronchits  Bronchits  Bronchits  Bronchits  Bronchi	35	Intracranial lesions													
Diseases of the heart 64.3 73.2 72.5 74.9 72.2 60.0 58.5 55.3 52.7 54.1 60.5 65.2 Bronchits  Promorbits  Promorbit		of vascular origin	188.4		133.9	140.5	133.3	113,8			96.3		122.0	129.6	138.4
Discrete of the heart 64.5 73.2 74.5 94.5 97.2 50.0 58.5 55.7 54.1 60.5 52.7 56.9 Bronchild (all forms) 68.9 107.6 108.1 104.2 94.4 70.4 51.1 40.5 52.7 58.6 59.8 Fleurilay (inclusions the stomach as tuberculosis as tuberculosis as tuberculosis as tuberculosis as tuberculosis as tuberculosis and a series of the stomach 23.7 26.3 25.2 26.3 25.0 23.3 21.8 21.0 19.4 19.9 23.1 26.0 blarrhea, entertitis and under tuberculosis of tuberculosis and tuberculosis and tuberculosis and tuberculosis and tuberculosis as tuberculosis and tuber								0	(	L				t t	0
Promochitis  Brounchitis  Broun	90-95		64.3		72.5	74.9		60.0	58.5	55.5		54°I	60.5	65.2	9.2/
Preumonia (all forms) 68.9 107.8 108.1 104.2 94.4 70.4 51.1 40.5 29.0 35.3 58.6 59.8 Blueuring (not specified 7.5 7.4 8.0 8.8 8.1 7.7 7.7 7.7 7.2 6.8 6.7 6.2 Ulcer of the stomach 25.7 26.3 25.2 26.3 25.0 25.3 21.8 21.0 19.4 19.9 25.1 26.0 Diarrhea, enteritis and ulceration of intestines (all sees) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4 Ulceration of intestines (under two years of ge) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4 Ulceration of intestines (2 years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Appendicities (2 years of age and over) 36.9 27.8 29.5 30.1 35.8 36.0 35.4 38.4 41.3 42.3 46.3 47.7 42.7 37.1 35.8 36.0 35.4 38.4 41.3 43.3 41.3 41.3 41.3 41.3 41.3 43.3 43	907	Bronchitis	31.3		48.5	48.3		30.8	25.0	19,9		16.9	21.1	25.9	37.0
Pleurisy (not specified 7.5 7.4 8.0 8.8 8.1 7.7 7.7 7.7 7.2 6.8 6.7 6.2 as tuberculosis as tuberculosis as tuberculosis as tuberculosis and corductum 25.7 26.3 25.2 26.3 25.0 23.3 21.8 21.0 19.4 19.9 23.1 26.0 blarrhes, entertitis and ulceration of intestines (all sges) 10.1 64.2 68.1 71.9 77.0 100.2 133.6 137.6 109.9 76.3 74.7 45.4 liceration of intestines (under two years of age) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4 liceration of intestines (2 years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Appendicities (2 years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Appendicities (2 years of age) 11.2 4.0 3.8 3.7 4.1 3.7 42.7 37.1 35.8 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 31.3 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 38.4 41.3 35.4 33.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.3 36.0 35.4 36.3 36.3 36.0 35.4 36.3 36.3 36.0 35.4 36.3 36.3 36.0 35.4 36.3 36.3 36.0 35.4 36.3 36.3 36.3 36.3 36.3 36.3 36.3 36	601-101	Pneumonia (all forms)	68.9		108.1	104.2		70.4	51,1	40.5		33.3	38.6	59.8	92.1
as tuberculosis  7.5 7.4 8.0 8.8 8.1 7.7 7.7 7.7 7.2 6.8 6.7 6.2  Ulcer of the stomach  23.7 26.3 25.2 26.3 25.0 23.3 21.8 21.0 19.4 19.9 23.1 26.0  Diarrhea, enteritis and ulceration of intestines  (all ages)  Larrhea, enteritis and ulceration of intestines  (under two years of age) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4  Diarrhea, enteritis and ulceration of intestines  (under two years of age) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4  Diarrhea, enteritis and ulceration of intestines  (2 years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2  Appendicities (2) 46.3 46.1 4.7 42.7 37.1 35.8 36.0 35.4 38.4 41.3 43.3	110	Pleurisy (not specified													
Ulcer of the stomach or duodenum or duodenum or duodenum blarrhea, enteritis end ulceration of intestines (87.8 69.1 64.2 68.1 71.9 77.0 100.2 133.6 137.6 109.9 76.3 74.7 Diarrhea, enteritis and ulceration of intestines (under two years of age) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4 Diarrhea, enteritis and ulceration of intestines (2 years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Appendictis (2 years of age and over) 36.9 28.6 27.8 42.7 42.7 42.7 37.1 35.8 36.0 35.4 38.4 34.4 3.3 34.7 43.3 36.0 35.4 36.0 35.4 36.4 36.4 33.4 33.4 33.4 33.8 36.0 35.4 36.0 35.4 36.4 33.4 33.4 33.4 33.3 36.0 35.4 36.0 35.4 36.4 33.4 33.4 33.4 33.4 33.8 36.0 35.4 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 33.3 36.0 35.4 36.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3 36.0 35.4 36.3		as tuberculosis	7.3		8.0	800	8.1	7.7	7.7	7.7	7.2	6.8	6.7	6.2	5.7
Or duodenum 23.7 26.3 25.9 26.3 25.0 23.3 21.8 21.0 19.4 19.9 23.1 26.0 Diarrhea, enteritis and ulceration of intestines 87.8 69.1 64.2 68.1 71.9 77.0 100.2 133.6 137.6 109.9 76.3 74.7 Junetation of intestines (ulceration of i	117	Ulcer of the stomach													
Diarrhea, enterities and ulceration of intestines (all ages)  (all ages)  Diarrhea, enterities and ulceration of intestines (under two years of age) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4 Diarrhea, enterities and ulceration of intestines (2 years of age and over) 35.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Appendictias (2 years of age and over) 35.9 28.7 4.1 4.0 42.7 37.1 35.8 36.0 35.4 38.4 3.4 3.4 3.4 3.4 3.4 3.3 4.3 36.0 35.4 38.4 41.3 43.3		or duodenum	23.7	26.3	25,2	26.3		23.3	21.8	21.0	19.4		23.1	26.0	27.6
Diarrhea, enterlits and ulceration of intestines (21 64.2 69.1 71.9 77.0 100.2 133.6 137.6 109.9 76.3 74.7 45.7 (101 101 101 101 101 101 101 101 101 10															
ulceration of intestines (all ages) (all ages) (all ages) (all ages) (blarthes, entertits and ulceration of intestines (under two years of age) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4  Diarrhes, enterities and ulceration of intestines (2 years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2  Appendictins Appendictins 4.0 3.8 3.7 4.1 4.0 42.7 37.1 35.8 36.0 35.4 38.4 41.3 43.3	119-120	Diarrhea, enteritis and													
(all ages)  Usarrhea, enteritis and durestines (under two years of age) 50.9 40.4 36.4 38.6 41.8 46.7 65.5 81.3 76.9 55.3 37.7 45.4  Usarrhea, enteritis and under two years of age and under two years of age and under two years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2  Appendicities (all forms) 41.2 46.8 46.1 4.7 42.7 37.1 35.8 36.0 35.4 38.4 41.3 43.3		ulceration of intestines	_												
Distribes, enteritis and ulcerations ulceration of intestines ulceration of intestines (2 years of age) 50.9 40.4 36.4 38.6 41.8 46.7 65.5 81.3 76.9 55.3 37.7 45.4 Distribus, enteritis and ulceration of intestines (2 years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Appendicities (all forms) 41.2 46.8 46.1 47.7 42.7 37.1 35.8 36.0 35.4 38.4 41.3 43.3 43.3		(all ages)		69.1	64.2	68.1	71.9	77.0	100.2	133.6	137.6	109.9	76.3	74.7	69.3
ulceration of intestines (under two years of age) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4  [under two years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2  [2 years of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.4 3.4  Appendicities (all forms) 41.2 46.3 46.1 47.7 42.7 37.1 35.8 36.0 35.4 38.4 41.3 43.3	119	Diarrhea, enteritis and													
(under two years of age) 50.9 40.4 36.4 38.6 41.8 45.7 65.5 81.3 76.9 55.3 37.7 45.4 Distribes, enteritis and under two years and understance of age and over) 36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Appendicities and in the second sec		ulceration of intestines	_												
Distribes, enteritis and ulceration of intestines (2 years of age and over) 36.9 28.6 29.2 (2 years of age and over) 36.9 28.6 29.2 Appendiction 4.0 3.8 3.7 4.1 4.0 4.2 3.8 4.8 5.0 4.5 3.4 3.4 3.4 Marchitic (a) forms) 41.2 46.8 46.1 47.7 42.7 37.1 35.8 36.0 35.4 38.4 41.3 43.3		(under two years of age)	50.9	40.4	36.4	38.6		46.7	65.5		76.9		37.7	45.4	43.8
ulceration of intestines (2 years of age and over)36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Appendicitis (a) forms) 4.0 3.8 3.7 4.1 4.0 4.2 3.8 4.8 5.0 4.5 3.4 3.4 3.4 3.4 3.3 43.3 43.3 43.3	120	Diarrhea, enteritis and													
(2 years of age and over)36.9 28.6 27.8 29.5 30.1 30.3 34.7 52.3 60.6 54.6 38.6 29.2 Appendicities 4.8 5.0 4.0 3.8 3.7 4.1 4.0 4.2 3.8 4.8 5.0 4.5 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4		ulceration of intestines													
Appendicitis Namburitis (all forms) 41.2 46.8 46.1 47.7 42.7 37.1 35.8 36.0 35.4 38.4 41.3 43.3		(2 years of age and over	936.8	28.6	27.8	29,5	30.1	30.3	34.7	52.3	60.6	54.6	38.6	29.8	26.1
Nanhitta (all forms) 41.2 46.8 46.1 47.7 42.7 37.1 35.8 36.0 35.4 38.4 41.3 43.3	121	Appendicitis	4.0	3.8	3.7	4.1	4.0	4.2	3.8	4.8	5.0	4.5	3.4	3.4	3,1
	130-132	Namhritia (all forms)	41.2	46.8	46.1	47.7	42.7	37.1	35,8	36.0	35.4	38.4	41.3	43.3	44.0

TABLE 68. - DEATH RATES FOR SELECTED CAUSES BY MONTH: JAPAN, 1949 - Cont'd (Rates per 100,000 population per annum)

List No.	Cause of Death A	Annual	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
140-150	Disesses of pregnancy, childbirth and the puerperlum	ಣ	n o o	ທິ	ທ	6.1	ان م	5,1	4. O	5° 0	رب ده	10 60	ο <sub>0</sub>	υ. ευ.
140-1428 and 147	Puerperal fever	0.7	0.6	0.7	0.8	1.0	0.7	0.4	0.6		0.6	9.0	0.0	0.5
143	Hemorrhage of pregnancy (death before dealivery) Toxemias of pregnancy Hemorrhage of childbirth	0.3	4.0	0.4	000	0.3	0.3	0.1	0.3	0.4	1.6	1.0	0.1	0.1
	and the puerperium (Restation of 8 months of over or unspecified)	or 1.1	1.0	1.0	1,50	1.1	1.0	0.0	0.8	1.2	1.1	2.5	1:1	1.1
147	Infection during child- birth and the puerperium (gestation of 3 months or over or unspecified)	0.55	0.4	o	0.5	. 0.7	0.5	٠ د د	0.5	0.5	0.0	0.0	0.0	0.3
148	Toxemias during child- birth and the puerper- ium (excluding death													
157 158 159	before delivery) Conrenital malformation Conrenital debility Premature birth	0.8 8.0 45.4 16.6	0.02	00.00.00.00.00.00.00.00.00.00.00.00.00.	0°3 9°4 19°5	00000 00000 10000	0°.1 7°.1 36.2 14.5	0.3	0°.3 6°.6 14.4	0°.03 14.14.	0.3 7.3 29.6 14.6	0°4 7.7 13.8	0.0 9.0 44.5 16.5	0.1 9.2 53.0
160 162 163-164 165-168 169-195	Injury at birth Senility Suicide Homicide Accidental deaths	81.1 17.3 2.0 48.0	95.0 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 1	4.50 13.50 15.00 15.00	97.00 16.00 16.00	19.9 19.9 37.6	1:1 68:0 22:8 22:8 41:1	18.5 18.5 18.5 46.3	4.05 20.05 1.09 6.19	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17. 17. 17. 18. 19. 19. 19.	16.3 4.00 1.00 3.00 5.00	86.6 16.1 18.5 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	15.8 15.8 7.55.7

TABLE 68. - DEATH RAIES FOR SELECTED CAUSES BY MONTH: JAPAN, 1949 - Cont'd (Rates per 100,000 population per annum)

List No.	Cause of Death	Annual	Jan	meb	Mar	Apr	Ľay	Jun	Jul	Aug	Sep	Oct	Nov	Dec
199-200 8, b, c	Sudden death, 111- defined and unknown													
199	causes Sudden death	20.7	23.8	0°0°	24.7	23.0	19.0	10.1	18.7	17.8	16.6	18.0	80.0	2200
200a	Ill-defined causes Found dead (cause	20.1	03	23.4	24.1	23.3	18.6				16.0	17.5	19.9	22.1
	unknowr.)	0.0	1	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.1	0.0	0.1
200c	Unspecified causes	0.4	0.5	0.5	0.5	0.3	0.5	0.5	0.4	0.5	0.5	0.4	0.2	0.4
	All other causes	152.5	152.5 171.2 170.8 177.4 168.0 141.4 136.7 145.7 145.8 144.5 139.2 139.9	170.8	177.4	168.0	141.4	136.7	145.7	145.8	144.5	139.2	139.9	150,5
	Footnotes: Bas	Base data refer to deaths of Japanese nationals in Japan. A dash (-) indicates that no deaths were reported. A rate of 0.0 indicates that there were some deaths but the rate was less than 0.1.	dicates indicates	that n	f Japan o death t there	were se	lonals reporte	in Japa d. the but	n. the ra	te was	less th	an 0.1.		
	Sources: Rat	Rates were commuted b. Fublic Health and Welfare Section, 3R3, SCAP. Sources of original data were Nonthly Vital Statistics Schedule Report, Ministry of Welfare.	mruted	b. Fubl	ic Feal	th and '	Welfare	Sectionistics	o, GHQ,	SCAP.	t, Mini	stry of	Welfare	

TABLE 69 .- DEATHS FROM SELECTED CAUSES BY PREFECTURE: JAPAN, 1949

Area	All Causes	Typhus fever (1)	Paratyphoid fever Flague (2) (3)	ue Cholera	Cerebrospinal (meningococcus) Meningitis (6)	Anthrex (7)	Scarlet fever (8)	fearlet Whooping fever cough (8) (9)	Diphtheria (10)	Tetanus (12)	Tuberculosis (all forms) (13-22)
M1 Japen M1 Sh1"	950,719 311,683 639,036	970	57 - 59	1 1 1	497 294 203	1.1.1	25	9,147	1,659 703 956	1,964	138,764 60,630 78,134
Alchi Akita Acmori Chiba	36.463 17.233 16.842 26.037 17.645	73882	10404	1111	8 111 111 111	1 1 1 1 1	14461	164 236 227 227 233	8 E 5 E 7	28883	5,383 2,120 2,710 2,961 2,961
Fukui Fukushima Gifu Gumma	9.954 40.041 23.841 18.536	11 28 13 10 10 10 10 10 10 10 10 10 10 10 10 10	H 01 0 0 0	1111	211	1 1 1 1 1	14491	66 184 302 176 297	16 86 86 40 27 32	24283	1,166 6,918 6,918 2,997 2,575 2,007
Hiroshima Hokkeido Hyogo Ibereki Ishikawa	23.512 48.361 34.695 24.854 13.015	46875°	~~~~~~ 	1 1 1 1 1	51255	11111	11/01/1	175 634 340 124 131	14.28 633 805 805	10258	3,324 10,284 5,478 2,315 1,631
Iwate Kagawa Kagoshima Kanagawa Kochi	18,427 11,247 21,455 22,985 10,577	U & 4 8 A	NH 1-40	1 5 4 1 5	ଇ ଖ <i>സ</i> ଅନ	1 1 1 1 1	el 100 1	183	14 63 11	738CX	2,737 1,398 2,771 1,240

TABLE 69 .- DEATHS FROM SELECTED CAUSES BY PREFECTURE: JAPAN, 1949

						The same of the sa		Coonlat	Coorlet Whooning			(al)
Area	All Causes	Typhus fever (1)	Paratyphoid fever (2)	Plague	Cholera (4)	Meningitis (6)	Anthrex (7)	fever (8)	(6)	Diphtheria (10)	Tetemus (12)	forms) (13-22)
unemoto	21,401	60	1	1		2	1	н.	66	39	4	2,736
yoto	19,707	20	0	1	ı	25		-1	112	13	7 °	2.530
ite	17,526	34	<b>-</b> a		1	11	. 1	1	290	29	38	2,690
liyegi liyezeki	12,913	g en	o +	1 1	1	in	1	prof.	94	55	09	1,810
	000	2.5			-	œ		٦	241	83	50	2,620
Vageno Teceselei	19.709	10	4 1	1	1 8	7	1	-	109	19	118	2,77
lare	9.584	2	1	ı	1	1	ı	, ب	26	17	16	1,232
ligata	31,550	25	4.	1	1	<b>2</b> 7	6	- 1	259	000	1 %	2,248
oita	17,001	4	1		ı	D				1	ξ '	
kayama	19,557	27	CV ·	1	ı	4	4	rl -	96	. 23	36	2,443
)sake	38,883	55	9	8	•	20	ı	4	433	J 6	3 5	1,6/13
Sage	12,306	9	8 1	1	1	<b>4</b> ;	å	1 0	24.40	\ C	15	2,918
Saiteme	25,698	31	2	1	ı	1 4	1	2	16	0	30	1.350
Shiga	11,217	7	m	1	1	m		6	121		-	2000
Shimene	12,038	60	1	4	1	2	ı	1	53	18	#	1,772
Shizuoka	25,380	25	9	1	1	11	1	-1	305	37	29	3,204
Tochigi	17,855	19	2	1	1	2	1	N	177	12	3	1,852
rokus hime	11,081	10	1	1	1		1	1.1	017	77	35	1,000
Pokyo	54,240	66	16	1	ı	72	•	7	574	121	66	250,011
Pottori	7,356	শ্ৰ	1	ı	a	10	1	pet	57	13	2	1,013
Loveme	14.287	17	N	1	1	2	1	1	4	28	11	1,906
Rak eyeme	11,183	16	9	1	i	1	1	-	33		18	1,422
Temegata	17,656	00	pred.	ı	1	14	1	-	596	12	8	200° Z
Temaguchi	18,508	11	1	1	1	7	1	1	166	39	94	2,915
Tomononha	2000	c				4			63	11	8	200

TAMES 69 .- DEATHS FROM SELECTED CAUSES BY PREFECTURE: JAPAN, 1949 - Cont's

ਬ ਰ ਪ੍ਰ	Leprosy (23)	Stenders (256)	Dysentery (27)	Me) er fa	Syphilis (30)	Dysentery Meleria Syphilis Influenza Smelluoz Measles (27) (22) (30) (33) (34) (35)	Smell box	x Messles (35)	Acute polio meylitis and acute polio- secephalitis (36)	Japanese "B" encephelitis (37b)	Yellow fever (38a)	Rabies (38b)	Typhus fever and typhus- like diseases (39)
All Japen All "Shi" All "Gun"		et tet	7.824 2.644 5,180	122	5.492 2.570 2.922	502 135 367	-100.10	12,440 4,629 7,811	1,024 321 703	1,182 639 543	1 1 1	25 55	67 22 45 45
Aichi Akita Acmori Chiba Ehime	F-07-11-11-11	1 1 1 1 1	464 54 310 101	यव । लन	199 77 179 179	16 13 13 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	8 - 8 - pri pri	238 238 274 137	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	55 c 25 l 81	1 1 1 1 1	11161	el el el el elle
Fuku1 Fukucke Fukushima Gifu	01010	11111	34 144 213 226 401	ଷୟକ୍ଷ	32 330 117 85 109	- Kr 00	0 0 0 0 6	378 378 160 283	2885 5685 5685 5685 5685 5685 5685 5685	% # 1 % 9 % # 1 % 9	1 1 1 1	11116	e congres
Hiroshima Hokkeido Hyogo Ibereki Ishikewa		4 1 1 1	552	99544	333 177 128 55	0211	10011	164 1,156 393 262 180	<u> </u>	なっておい	1 1 4 1 1	11461	ហ <b>ា</b> «ិ 1 ៖
Iwate Kagawa Kagoshime Kanagawa Kochi	OHO I C		118 102 240 240 55	IIVAA	24886	® HHS	1111	228	23885	여친지찬~		1 1 1 60 1	9 T Q # (

TABLE 69.- DEATHS FROM SELECTED CAUSES BY HREFECTURE, JAPAN, 1949 - Cont'd

									mevilia snd				2 y putter a const
Area	Leprosy	Glanders	Dysentery (27)	Melarie (28)	Syphilis (30)	Glanders Dysentery Malaria Syphilis Influenza Small pox Measles	Small pox (34)	Measles (35)	acute pollo- encephalitis (36)	Japanese "B" encephelitis (37b)	Yellow fever (38a)	Rebies (38b)	end typhus- like diseases (39)
	(63)	202	010	c	107	16	-	225	24	80	8	1	e)
Numemoto	56	1	200	uj i	177	9 0		350	10	18		3	<b>c</b>
Cyoto	1 -	9	76	w W	80	10,	ı	257	13	26	1	1	1
ile.	<b>4</b> (	l e	0 0 1	70	211		0	200	22	9	1	1	-47
Miyegi Mareki	D (1)	-1 8	138	N 1	18	2	6	26	17	35	1	ı	9
	1					,		1	}				(
Macenia	1	1	92	7	112	9	6	173	<b>10</b>	2 6	1	1 -	
Marganie	9	1	87	4	145	6		311	12	-	ı	-1	
Tan on one	)	1	22	· (V)	62	7	3	198	12	1.5	à	ŝ	s e
Mare	. (		3	0	101	19	8	575	24	11	1	8	. 00
N11gata	V =	1	105	7	85	12	1	77.	39	60	1	b	4
Ite	4												:
Oleavama	1	1	123	-1	98	2		54	2	33.	\$	9 -	110
An oko	-	1	153	4	300	22	7	178	3	Z,	1	2	ú
Sp. one		1	S.	,-1	84	14	1	154	13	0 (	0	1 -	
Saiteme	60		575	C)	123	en.	8	277	17	017	0	74	-1 !
Shire	N		18	9	43	m	6	138	10	25	6	8	,
O'th Among		1	124	h	19	10	1	145	11	1.7	3	£	4 (
all marie		,	220	-	11.7	10	-	26h	38	49	8	8	on.
Shizuoke			000	1 -4	101			So	10	7	1	7	ı
ochigi	-1	1	200	4	401	- 0		2	000	280	8	1	0
Tokushime		8	Z.	o.	3	0	6 (	74	2	70		8	elli.
Tokyo	4	1	835	4	511	27	N	500	3	00	1	4	,
								0	C	d		1	
Pottori	67	1	清		34	pol	b	2	V :	<b>*</b>	)		1
Tovame	. 6				27	22	1	211	117	777	8		) al
Naka vama	grad		42		617	6	pref	169	11	56	6	8	at a
Pome o conte	0	1	000		63	h		195	11	C/I	ð	1	9
Ichance			186	14	) W	- 0.	-	231	100	977	ı	8	
I emagnous		E	127					1		. 0			•
Vamorooh &	0	1	20	0	200	1		200	2	7	ı	1	

TABLE 69.- DEATHS FROM SELECTED CAUSES BY PREFECTURE: JAPAN, 1949 - Cont'd

											Jisrrhea en-	Diarrhea en-	Diarrhes en-
					Intracran-				Pleurisy	9.0	teritie and	teritie and	teritis and
Area Ge	Cancer and other melig-	Disbetes			ial lesions Diseases of vascular of the B	Disease of the	ron-	Pneumon- te (ell	fied as tu-		ulceration of intestines	20 41 4	
ă	(45-55)	(61)	(68)	git 18 (81a)	origin (83)	(90-95)	(106) (1	(107-109)	(110)	(117)	(811 ages) (119-120)	(under 2 yrs.) (119)	(2 yrs. end over) (120)
All Japen All "Shi" All "Gun"	58,890 22,356 36,534	1,885	5,591	9,108 2,923 6,185	100,650 28,366 72,284	52,825 16,719 36,106	25,695 6,069 19,626	56,636 19,416 37,220	6,030 1,944 4,086	19,521 6,436	72,186 19,130 53,056	41,822 11,996 29,826	30,364 7,134 23,230
Aichi Akita Aomori	2,368	188	135	213	3,906	2,198	1,058	2,258	221 98 98	661 240 218	2,376	1,171	1,034
Chibe Ehime	1,802	325	113	290	3,340	1,642	545	1,568	182	637	1,421	750	149
Pukut Pukutka Fukushime Gifu	2,542	2882	22.55	286.28	3,594 3,019 1,918	520 1,847 1,337 1,051	289 869 660 616	2.508 1.792	263 175 123	184 860 476 337	2,897 1,757 1,585	560	527 920 645 682
Gumma Hiroshima Hokkaido		8 28	128	155 234 593	2,201 2,415 3,670	1,236	442 634 1,256	1,342	85 138 305	397	1,246	543 819 3,231	703
Hyogo Ibereki Ishikawa	2,270 1,570 805	45 45 45 45 45	135	363 180 159	3,112	1,860	798 798 1425	1,798	233 171 61	294	2,942	1,592	1,350 758 374
Iwate Kagawa Kanagawa Kochi	635 769 1,586 610	28282	187 104 113	177 126 199 210	2,407 1,116 2,324 2,514 1,284	865 624 1,263 1,263 456	599 578 578 392 262	1,367	139	302 253 267 547 194	1,582	1,200 1,072 631 254	282 547 463 285 385

TABLE 69.- DEATHS FROM SELECTED CAUSES BY FREEECTURE: JAPAN, 1949 - Contid

-											Dierrhee en-	Diarrhee en-	Diarrhea en-
Area 0	Cancer and other malignant tumors (45-55)	Disbetes mellitus (61)	Beriberi (68)	Simple menin- gitis (81a)	Intracrental lesions Diseases of vescular of the origin heart (83) (90-95)	Disease of the heart (90-95)	Bron- chitis (106) (	Pheumon- ia (all forms)	Fleurisy not speci- fied as tu- berculosis (110)	Ulcer of stomech or duodenum (117)	teritis and ulceration of intestines (all ages) (119-120)	teritis and ulceration of intestines (under 2 yrs.) (119)	teritis and ulceration of intestines (2 yrs. and over (120)
Kunemato Kyoto Mie Miyagi Miyagaki	1,098	25448	96 1146 1110 145 58	169 186 207 144 144	2,258 1,732 1,732 2,284 1,279	1,036	3620	1,259 990 888 1,250 678	197 110 101 97	30t 653 30t 653 30t 653 30t 653	1,684 1,282 1,450 1,247	849 685 775 884 562	835 845 845 845 845 845 845 845 845 845 84
Nagasaki Nagasaki Nara Wilgata Olta	1,704 1,050 2,075 885	はおけなど	25.58	152 208 310 186	3.2823 3.9860 1.697	1,604	625 644 237 237 575	1,272 1,265 1,880 1,880	121 158 46 201 130	533 221 555 431	1,403 1,418 2,803 1,324	610 958 150 1,440	1,362 2,362 2,363 2,363 2,363
Okeyema Oseka Sege Saltema Shiga	1,308	82253	387 110 103 73	202 328 1110 216 80	2.077 3.036 1.217 3.004 1.083	1,077 2,146 61.6 1,607	551 702 340 917 308	2,731 562 1,570	147 205 71 158 63	205 205 205 205 205 205	1,474 2,934 1,978 1,204	1,7557 645 604	917 1,169 289 1,050
Shimene Shizuoka Tochigi Tokushima	708 1,189 1,189 646 3,980	32225	134 80 30 302	283 125 328 328	2,883 2,271 962 5,241	743 1,085 682 3,131	353 644 344 849	1,517 1,118 620 3,657	83 131 104 72 352	301 539 408 216 1,129	1,830 1,626 853 2,244	1,003 1,003 364 1,539	472 827 909 489 705
Tottor1 Toyama Wakayama Yamagata Yamakuchi	505 837 11,075	26 33 46 88 35 40 40 40 40 40 40 40 40 40 40 40 40 40	125	152 152 178 178 178	1,307 1,173 2,382 1,825	381 700 597 973	193 269 269 587 417	307 814 562 1,068 1,056	456 56 118 149	180 234 321 468	1,757 1,757 1,728 1,224	1,028 1,028 1,083 716	28 28 24 28 28 28 28 28 28 28 28 28 28 28 28 28

TARLE 69 .- DEATHS FROM SELECTED CAUSES BY IMPRECTURE: JAPAN, 1949 - Cont'd

9-10-10 manage m	209 121 121 502 166 166 211 11,616 195 11,120 90 488 117 117 117
som among alloce	209 171 166 166 211 211 195 1,161 195 1,120 90 488 117 73 566 173 567

TABLE 69 .- DEATHS FROM SELECTED CAUSES BY PREFECTURE: JAPAN, 1949 - Cont'd

Company   Presidents   Presid				Diseases of									Anoth 11	
(121) (130-132) (140-150) (157) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150) (150		-18	Wephritis	pregnancy childbirth and the puerperium	Congenital malforma- tion)	Congenital		In fury at	Senil-	uicide Ho	micide	Accidental deaths	defined and unknown causes	
61 671 124 129 660 299 72 1,642 296 69 751 20 200 1,444 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,445 1,44	(17		130-135)	(140-150)	(157)	(158)	(159)	(160)	(195) (1	03-1047/1	001-40	1061-601	777-5008-60	
1,		63	128	101	129	807	599	23	1,693	238	69	761	306	3,172
44         617         76         113         696         289         16         1,266         251         31         523         342           74         619         89         171         798         771         25         1,970         172         28         643         312           44         619         89         171         798         771         1,773         182         28         643         312           44         619         89         135         889         239         17         1,773         182         40         780         28         244         174         466         174         1,773         182         30         28         174         466         174         1,773         182         469         174         1,773         182         295         244         174         466         174         1,773         182         244         174         466         174         1,773         221         14         466         174         1,773         221         14         466         174         14         466         174         1773         273         221         243         174         1773		100	170	82	195	099	298	32	1,418	627	33	573	288	2,495
1,		60	722	36	100	Kok	280	.00	1.262	251	31	523	342	2,556
1,		170	710	0 0	247	200	223	2 6	1.070	172	28	683	312	2,153
42         947         102         143         642         291         16         1,731         516         40         790         285           42         947         198         135         642         291         17         1,799         182         296         295           41         1,155         128         196         1,045         118         29         1,799         285         243         243         243         243         243         243         243         243         243         243         243         243         243         243         252         243         279         221         695         243         252         244         279         221         695         546         252         243         779         221         253         243         279         261         253         243         279         261         252         243         279         261         252         243         279         261         252         244         1,777         279         261         252         243         279         261         252         243         279         244         243         244         244         1,777<	71	101	622	82	16	585	170	202	928	152	17	9917	174	1,833
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144         1,155         128         196         1,045         418         29         1,779         212         22         1,179         203         203         203         203         203         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         253         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         252         2		31	394	30	50	807	133	10	(13	0/1	0 0	200		2000
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173   1,582   186   267   1,385   559   37   2,033   709   60   1,277   286   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686   686		19	199	74	92	207	212	22	1,493	221	53	246	×25×	10507
1,			100	ě	a C r	COO	880	100	1.071	270	23	695	308	2,826
174 1.502	g	6	2007	10%	270	286	2003	100	2.033	200	9	1.277	989	4.467
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		21	1,000	TOO	100	2000	200	- 6-	SES	125	10	232	210	1.789
# 70 1,016 133 190 1,137 1,00 1 1,137 1,00 1 1,137 1,00 1 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,137 1,		2	200	040	000	1 100	100	100	1 200	203	07	669	184	3,293
hy 425 28 54 465 167 14 670 221 15 20 279 279 145 157 14 670 221 15 20 279 279 157 14 670 221 15 20 279 279 279 157 18 1,036 165 12 15 15 15 15 15 15 15 15 15 15 15 15 15	eg.	2	1,016	133	196	ToT's	004	77	7010	700	1;	670	200	200
44 434 50 59 1,600 181 10 968 163 15 4,14 151 151 151 152 15 885 140 140 151 151 152 15 876 150 200 1,026 332 21 1,859 176 50 885 140 140 151 152 152 152 152 152 152 152 152 152		43	125	28	54	6847	167	47	0/0	177	77	503	647	70/67
64         17         1,000         200         1,000         220         21         1,659         476         50         885         440           22         397         46         72         226         322         21         1,615         476         50         324           22         397         46         72         1376         702         80         2,599         1,137         131         1,900         1,139           23         26         385         1,376         702         80         2,599         1,137         131         1,900         1,139           24         51         54         102         293         26         26         2,599         1,137         131         1,900         1,139           25         51         102         293         266         266         664         201         9         570         250           36         37         37         36         313         29         1,017         249         378         268           46         57         75         149         15         1,017         249         378         268           54 <t< td=""><td></td><td></td><td>1.01.</td><td>C U</td><td>C U</td><td>1,60</td><td>181</td><td>10</td><td>996</td><td>163</td><td>15</td><td>414</td><td>151</td><td>1.577</td></t<>			1.01.	C U	C U	1,60	181	10	996	163	15	414	151	1.577
25         97         1,6         1,6         2,6         2,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6         3,6		75	474	200	200	700 1	000	3 6	1.850	1,76	200	885	770	3.586
25         676         86         156         955         1,036         165         12         409         214           28         2,066         266         385         1,376         702         80         2,599         1,137         131         1,900         1,199           29         2,066         266         385         1,276         702         80         2,599         1,137         131         1,900         1,199           20         2,066         266         266         266         266         267         236         89           20         34         162         293         39         162         157         269         268           61         667         69         104         305         313         29         1,017         249         189         268           21         676         149         13         39         88         35         48         368         368         268           21         676         149         13         39         38         88         368         368         368           32         467         79         66         599         1		200	0,0	401	002	7000	300	4 4 6	7 500 5	271	000	EAK	201	CAR. C
25 397 48 72 1542 1772 8 1,056 1.05 1.1 1,000 1,199 25 374 37 62 268 26 664 201 9 570 250 38 267 37 75 347 162 15 972 268 26 664 201 9 570 256 51 667 69 104 995 149 15 1,017 249 18 582 268 54 667 69 104 995 149 15 1,017 249 39 888 332 54 676 149 12 265 96 599 102 14 358 189		58	929	86	156	509	220	12	1,000	707	63	000	21.0	1 564
25 374 37 62 293 93 10 730 78 12 236 83 250 1,577 131 1,900 1,1479 14 1,590 1,1479 14 1,590 1,1479 14 1,590 1,1479 14 1,590 1,1479 14 1,590 1,1479 14 1,590 1,1479 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 1,1499 14 14 14 14 14 14 14 14 14 14 14 14 14		22	397	847	72	542	172	20	1,036	105	77	403	ייים בי	7 2000
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25 374 54 102 596 268 26 664 201 9 570 250 250 250 250 250 250 250 250 250 25			1			0.00	0	0.	200	36	10	236	83	637
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc		25	314	31	70	200	200	77	170	200	1 0	620	020	1.921
39 267 37 75 347 162 15 972 693 12 535 268 61 667 69 113 676 149 13 1,591 297 39 888 332 268 332 164 358 165 99 6 599 102 14 358 189		94	510	54	102	596	200	97	thoo	102	,00	000	246	669
64 667 69 104 905 313 29 1,017 244 10 302 200 54 679 77 113 676 149 13 1,591 297 39 888 332 12 404 42 88 265 99 6 599 102 14 358 189		38	267	37	75	347	162	15	972	502	7 7	200	970	1000
54 679 79 113 676 149 13 1,591 297 39 606 532 100 42 88 265 99 6 599 102 14 358 189		19	299	69	104	306	313	33	1,0017	647	10	205	000	40000
32 404 42 88 265 99 6 599 102 14 358 189	amd	54	629	62	113	929	149	13	1,591	297	33	999	334	6,310
		32	hoh	142	88	265	66	9	899	102	17,	358	189	1.40%

POOTTOTES :

Data refer to deaths of Japanese nationals in Japan. A dash (-) indicates that no deaths were reported.

SOURCES

Monthly Vital Statistics Schedule Reports, Ministry of Welfare.

TABLE 70.- DEATH RATES FOR SELECTED CAUSES BY PREFECTURE: JAPAN, 1947

Area	All Causes	Typhoid fever (1)	Peretyphoid fewer (2)	Plague	Cholera (4)	(Meningococous) meningitis (6)	Anthrex (7)	Scarlet fever (8)	Whooping cough (9)	Diphtheria (10)	Tetanus (12)	Tuberculosis all forms (13-22)
1 Japan	1156.6	1.2	0,1	1	3	9.0		0.1	11.1	2.0	2.4	168,8
11 "Shi"	1097.4	1.9	0.0	1	4	1.0	1	0.1	12.0	2.5	2.4	213.5
11 "Gun"	1187.8	0.8	0.1	1	ı	0.4	1	0.0	10.7	80° H	2.4	145.2
chi	1103.0	1.4	å		8	0.0			12.2	8.0	20	162.8
Akite	1310,1	9.0	0.2		2	9.0		0.1	12.5	2.4	7.5	161.2
mori	1349.1	1.8	0.3	3	ð	6.0	8	0.1	18.9	3.9	2.1	217.1
11be	1187.1	200	0.1	8	à	2.0	6	0.1	10.3	1.04	5.4	135.0
nime	1162,6	0.5	0.1	,	1.	0.3		1	15.4	1.6	4.1	149.4
ikuf	1324.6	1.5	0.1			0.1		1	හ	2.5	1.5	155.2
ıkuoka	1179.6	100	0.1	8	1	9.0	1	0.0	14.3	2.5	0	203.8
and dend	1148.1	6.0	0.3	1	1	6.0	1	0.0	14.5	1.9	1.8	144.3
Ifa	1186.3	1.8	0.2	1	i	0.3	1	0.2	11.3	1.7	1.9	164.8
Gumma	1119.2	9.0	0.1		1	0.5		6	18.0	1.9	0°4	121.7
Hiroshime	1121.5	2.1	0.1	4	à	0.5	1	1	8	1.7	2.2	158.5
okkaido	1173.7	0.8	0.1	ı	0	1.2		0.1	15.4	3.4	1.2	249.6
70.80	1072.5	1.8	0.0	ł	1	700	ł	1.0	10.5	1.9	1.2	169.3
bereki	1186.3	0.7	0.1	1	ı	0.5	ı	ř	5.9	7,57	6.4	110.5
shikawa	1348.6	0.8	0.2	1	ı	0.0		1	13.6	2,1	2.6	169.0
Iwate	1389.5	1.0	有。0	ı	ě	9.0	1	0.1	13.8	3.2	1,1	206 .4
SERVE	1175.0	0.8	0.1	1	ì	0.2	ı	1	9.5	1.8	4.2	146.1
agos hima	1185.2	0.2	1		8	0.0	1	3	5.2	3.5	5.5	153.1
anagawa	6-296	1.6	0.2	1		1.0		0.1	11.4	1.9	2°1	178.5
- hy	2202	- <				-					, -	

TABLE 70.- DEATH RATES FOR SELECTED CAUSES BY PREFECTURE: JAPAN, 1947

Area	All Causes	Typhoid fever (1)	Paratyphoid fewer (2)	Plague (3)	Cholera (4)	(Meningococous) meningitis (6)	Anthrex (7)	Scarlet fever (8)	Whooping cough (9)	Diphtheria (10)	Tetanus (12)	Tuberculosis all forms (13-22)
memoto	1169.3	0.2	0.1	1	•	0.3	t	0.1	5.4	2.1	2.3	149.5
voto	1077.8	1.1			1	1.2	1	0.1	6.8	2.0	1.0	214.1
200	1178 6	0	2,0	ı	1	200		1	7.6	1,1	2,2	150.6
Hyper4	9-1111	3 1	o c	8	1	0.0	1	0.1	17.7	600	1.7	164.4
lyezeki	1197.3	0.0		1		0	1	0.1	4.3	5.1	5.6	167.8
акепо	1070.7	800	0.0	9	1	4°0	1	0.0	11.3	1,00	200	122.9
Szasaki.	1228.5	9.0	ı	1	1	0°¢	1	0.1	6.3	رب ش	3.0	169.4
era	1201.2	2.6	8	1		0.1	1	0.1	9.5	2.1	2.0	154.4
ligata	1264.2	1.0	0.2	1	ŧ	0.2	•	0.0	10.4	2.5	1.6	169.8
oite	1331.8	0.3	0.1	1		0.5	ı	9	7.6	3.3	2.7	176.1
									1			
kayene	1156.5	2.7	0.1	1	1	0.2	1	0.1	2.5	1°0	-1 ·	144.5
seke	1079.5	7,01	0.2	ı	ı	1.4	ı	0.1	12.0	1.52	7.	201.5
18,00	1289.4	9.0	1	1	1	₹°0	9	1	9.6	4.7	4.3	172.2
teiteme	1176.2	7.7	0,2	ı	ı	0.5	1	0.1	15.7	0,0	12.2	133.6
Shige	1254.1	0.8	0.3	3	1	0.3	1	٠	13.5	I.O	0.8	150.9
th dungan	7 0001	0				u 6			2	1.0	1,5	101.4
SECOND DA	20000	7007	100	ı		0.0		4 6	000	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	30	1000
alznoka	1020.9	O°T	N° D	1	1	\$ 0	1	0,0	7027	٠, ۱	707	15707
ochigi	1118.5	1.2	0.1	1	1	0.1	1	0.1	11.1	1.07	0,0	116.0
okush ima	1243.9	1.1	-1	1		\$		1	4	1.7	3.6	172.1
Policyro	0.776	1.8	0.3	ŧ	ŧ	1.3	1	0.1	10.3	2.3	اء ش	209.5
ottori	1210.9	0.7	8	ı		1.6	1	0.5	9°F	2.1	1,52	166.7
OVSEDS	1396.6	1.7	0.2		8	0.2	1	8	14.8	2.7	1.1	186.3
Wekayens	1113.6	300	0.3	8	3		ı	0.1	3.1	0.5	1.8	141.6
emagate	1279.6	9.0	0.1	8	1	1.0	1	0.1	21.5	1.5	1.4	14841
emaguch!	1199.7	2.0	1	8	1	0.3		1	10.8	2.5	3.0	189.0
Pomomon L. d.	10KK B		600			2			6 7	0 5	24 0	000

TABLE 70.- DEATH RAITS FOR SELECTED CAUSES BY WEIGSTURE: JAPAN, 1949 - Cont'd (Rates per 100,000 population)

C23   C26a   C77   C20   C30   C30   C31   C35   C36   C36										Acute Policmeylitis	Japanese "B"	Tellow		Typhus fever
0.2	Area	Leprosy (23)	(26a)	Dysentery (27)		Syphilis (30)		Smallpox (34)		encephalitis (36)	ence phalitis (37b)	(38a)		(38b) (39)
0.0	All Jamen	0.0	0-0	200	0.1	6.7	9.0	0.0	15.1	CI CI	ए° ट	1	0.1	0.1
0.3 0.0 9.6 0.2 5.4 0.7 0.0 14.5 1.3 1.0	A11 6Sh10	0.0	1	0,00	0.1	0.6	0.5	0.1	16.3	1,1	2.2	8	0.1	0.1
0.2	All "Gun"	0.9	0°0	9.6	0.5	5.4	7°0	0.0	14.5	1.3	1.0	1	0.1	1.0
0.0	Afchi	0.2	6	14.0	0.1	0.9	0.5	3	16.8	1.7	2,5	t	1	0.0
0.1	Akita	0.2	1	40	0.3	5.9	9.0	,	18,1	1.4	0.5		1	0.1
0.0	Acmort	0.1		3,0	3	200	1.9	8	19,1	. 60° ∺	0.7		ŧ	0.0
0.2	Chiba	0.0	1	14.1	0.1	CV.	9.0	0.0	12.5	1.2	1.0	8	6.0	0.1
0.0	Khime	0.2	1	2.9	0.1	4.4	1.5	0.1	0.6	1.04	1.2	1	1	D.4
0.0	Philand		1	2,4	0.3	11.29	0.0		10.4	8-0	K. 6.	ı	ı	1
0.1	Fukuoka			4	0.1	2.6	0.0	1	24.2	1.04	6.0	1	1	0.1
0.0	Fukushina		E	10.3	0.1	2.6	0.3		18.2	1,00	0.0	1	è	
0.0 - 24.3 0.1 6.6 0.5 - 17.2 1.6 0.4 - 0.4 - 0.0 0.0 0.0 0.0 0.1 4.4 1.0 0 - 7.8 1.5 0.0 0.0 0.1 4.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Gift		1	14.5	0.2	5.4	9.0	ŧ	10.2	1.2	1.5	8	8	
0.0	Gumme	1.0	1	24.3	0.1	9.9	5.0	1	17.2	1.6	10°0	1	₽°0	1
0.0	Hiroshima		1	10.0	0.1	hah	1.0	1	2,00	1.5	η.«C	1	à	0.1
0.1	Hokles 100		1	200	100	0	0.4	0.0	8.1	1.0	0.0	i	1	
0.0	HYORO		8	900	0.0	T C	0.5	0.1	12,1	1.2	20	8	000	0.1
0.1	Thereki	0.0	ě	26.3	0.0	6.1	000	1	12.5	. 101	1.1		0.1	
0.2 - 8.9 - 5.7 0.6 - 16.3 1.5 0.2 - 1.6 - 10.2 0.2 - 1.6 - 1.5 0.2 - 1.6 - 1.5 0.2 - 1.6 - 1.5 0.2 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 -	Ishikawa	0.1	9	20	0.3	5.7	9.0	1	18.7	6.0	1.0	ı	ě	1
0.1	Iwate	0.2	9	6.8	1	5.7	9.0	1	16,3	1.5	0.2	1	1	٦
0.5 - 5.4 0.3 7.7 0.6 - 12.6 1.9 0.8 - 1.9 0.8 - 1.0 0.3 0.3 0.5 - 11.7 1.2 1.9 - 1.9 0.3 - 1.9 0.3 - 1.9 0.3 - 1.9 0.3 - 1.9 0.3 - 1.9 0.1 - 1.9 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0 0.1 - 1.0	Kagawa	0.1		10.7	1	200	1.1	ı	0	1.5	1.6	8	8	\$
0.3 - 5.2 0.2 6.4 0.5 - 2.4 1.1 0.1 -	Kagosh tas	0.5	1	5.4	0.3	7.7	9.0	1	12,6	1.9	8.0	1	• ;	9
0.3 - 6.2 0.2 6.4 0.5 - 2.4 1.1 0.1 -	Kanagawa	ı	1	10.1	0.1	ص ه	0.5	1	11.7	200	1.9	6	0.3	E
	Kochi	0.3	\$	6.2	0,0	₽°9	0.5	١	2°7	1.01	T°0	1	0	0

TABLE 70.- DEATH RATES FOR SELECTED CAUSES BY PREFECTURE: JAPAN, 1949 - Cont'd (Rates per 100,000 population)

									and south nolfo Japanese PR	Japanese PR	Tellow		and typhus
Area	Leprosy (23)	Leprosy Glanders (23) (26a)	Dysentery (27)	Melerie Syphilis (28) (30)	3yphilis (30)	Influenze Smallpox Messles (33) (34) (35)	Smellpox (34)	Messles (35)	encephalitis (36)	ence phalitis (37b)		Rebies (38b)	Rabies like diseases (38b) (39)
Kumemoto	3.1	1	0.9	0.1	5°8	6.0	1	1203	1.3	4.4		,	0.2
Kyoto	8	8	4.8	8	0.6	O. 5.	4	19.6	0.5	1.0	0		0.5
Mile	0.3	B	5,1	0.3	0°9	800	8	17.3	6.0	1.7			0.1
Miyegi	0.6	0.1	9,00	0.1	7.2	0.1	0.1	14.7	1.5	4°0	6	8	0.0
Miyeseki	0.3		12.8		7.5	9.0	1	0°6	1.6	3.2	ŧ		1
Tereno		1	100	0.0	F. C.	0.3	1	1.80	1.2	1.0		8	8
Tagasaki	0.4	1 8	, r.	0 0	000	0	8	19.4		₽° 0		1.0	g
Vera		1	3.1	0.3	7.8	0.5	1	24.08	1.5	1.9		1	8
Wilgata	0.1	1	14.9	0.1	4.2	8.0	4	23.0	1.0	4.0	ı	0	0.1
Oite	0.3	b	00 %	0.1	₽*9	6.0		19.1	3.1	9.0	B	8	0.3
)kayama		8	2.3	0.1	. 5.1	0h		3	1.2	2.1	ı	8	0.7
De elca	0.0	8	4.2	0.1	က္ခ	9.0	0.2	24.04	1,2	1.4		8	0.1
Saga	1	1	700	0.1	න	1.5		16,1	1.04	8.0	8		1
Saltema	0.1	ě	26.3	1.0	5.6	0.1		12.4	0.0	1.8		9.0	0.0
Shiga	0.2	8	2.0	200	1 °B	0.3	1	21.0	6.0	3.4	8	1	0
Shimone			13.k	4°0	9.9	1.1		15.7	CV CV	1,00	ā	1	0.1
Shizuoke	0.1		10.4	0.0	0.9	0.8	0.0	10.7	1.5	2.6	à	8	0.1
Pochigi	0.1	1	19.2	0.3	7.8	4°0	0.1	6.1	1,2	0.4		0.1	8
Cokush fme	0.2	1	800	1.0	6.5	7.0	ě	5.3	6.0	3.1	1	8	
Pokyo	0.1	8	15.0	0.1	9.2	0.5	0.0	10.9	ಕ್ಕಾ ಬ	1.5	1	O.A.	0.1
Petori	200	1	5.6	0.3	5.6	0.2		4.9	0.3	0.7	ı	8	1
Foyame	í	6	9.9	0.1	4-4	1,2	1	20.6	1,1	403	ě	1	
Tekayese	0.1	1	4.2	0.9	4.9	2.0	0.1	16.8	1.1	2.9	8	0	0.A
(amegata	0.0		5.0	0.1	4°6	0.3	1	14.1	ರಿಂಡಿ	0.1	8	1	8
amagnop1	1	1		4°0	5.5	0.8	0.1	15.0	1,2	3.0	9	9	8
Vomenaah4	00			000	7 0	200		2 2	8 0	-			

TABLE 70. DEATH RAIMS FOR SELECTED CAUSES BY PREFECTURE: JAPAN, 1949 - Cont'd (Retes per 100,000 population)

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74.3 776.5 776.5 776.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 873.5 8	ma		80° H	4.2	4°6	1.33.5	75.0	26.8	81.4	5.5	र ते
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83.4 6.53 1.24 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25	08		2.1	9.9	11.2	96.2	57.5	27.4	55.6	7.2	21.9
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2000 2000 2000 2000 2000	40	17.9	1.6	14.1	13.3	181.5	65.2	15.2	103.1	6.8	22.8
86.23	PANE		0°Ч	1.9	13.2	116,6	65.2	28.7	9°19	₹°9	26.4
66.8	tosh fm		200	5.2	11.0	128.4	62.0	31.9	6.69	9.5	28.0
68.7	BRANKE		1.6	4.8	හිංහ	105.9	53.2	16.5	7.69	\$0°0	23.0
	pli		0.9	7.5	11.7	144.6	51.4	29.52	54.3	J.º A	21.09

TABLE 70. DEATH RATES FOR SELECTED CAUSES BY PREFECTIRE: JAPAN, 1949 - Cont'd (Rates per 100,000 population)

Area	Cencer and other malig- neat tumors (45-55)	Mellitus (61)	Beriberi (68)	Simple Meningitis (81a)	Intrecrental lesions of vascular origin (83)	Diseases of the heart (90-95)	Bronchitis (106)	Pneumonia (all forms) (107-109)	Fleursy (not specified as tuberculosis (110)	Ulcer of the stomach or duodenum (117)
Consmoto Cyoto Ele Hyagi Hyezaki	86.8 7.77 7.57 61.0	000000 049000	80 C B S	9011 1300 1300 1300 1300 1300 1300 1300	123.4 94.7 120.2 139.6	7575 7575 7575 7575 7575 7575 7575 757	20 1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	842 842 86 16 86 86 86 86 86 86 86 86 86 86 86 86 86	1 000000 000000	8.8.8.8 6.2.2.6.6.6.
Negasaki Magasaki Mara Milgeta Olta	000 0.4441.0	0 0 0 0 0 0 1 0 1 0 t	0.0000 0.0000	13.0 113.0 12.4	151.2 103.5 120.3 159.7	2000 4 4 50 4	88.44 6.654 6.67 6.75 6.00	50 50 50 50 50 50 50 50 50 50 50 50 50 5	N & N & C C C C C C C C C C C C C C C C	244 244 544 544 544 544 544 544 544 544
Okayana Oseke Sage Saiteme Shigs	255 55 55 55 55 55 55 55 55 55 55 55 55	44000	6.6 111.2.4 5.14 6.0 6.0 7.4	4. 4. 4. 6. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	22.08 24.05 20.75 137.75 1.151	60 24 55 5 5 6 5 6 5 5	8 2 2 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2000 000 000 000 000 000 000 000 000 00	8 NLLL いいすがら	887.87 44600
Shimene Shizuoke Tochigi Tokushime	2007 2007 2007 2007 2007 2007	6.04.43 4.10.10	ಸುಬ್ಬಲ್ಲ ಸ್ಥಿತ್ತ ಪ್ರಪ್ರಪ್ರಪ್ರಪ್ರಪ್ರಪ್ರಪ್ರಪ್ರಪ್ರಪ್ರಪ್ರಪ್ರಪ	011 011 011 010 010 010	148.6 116.9 142.3 108.0	5,500 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000	38.1 335.1 15.3 15.3	33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<i>ษญ</i> ง ฃ.๙ ๑๋ ฌํทํ๚ํ ๗ํ	27 248 2000 400 2000 400
Tottori Toyama Wakayama Yamagata Yamaguchi	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	400000 20000	8 H 484	8 2 8 8 1 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	113.00 116.00 172.60	288 288 288 288 288 288 288 288 288 288	91.54 6.65 6.65 7.70	25258 25258 25042	8 F 9 8 6	<b>%%</b> & & & & & & & & & & & & & & & & & &

TABLE 70.- DEATH RATES FOR SELECTED GAUSES BY TREFECTURE: JAPAN, 1949 - Cont'd (Rates per 100,000 population)

Area	Distribute enteritis and ulceration of the intestines (all ages) (119-120)	Diarrhee enteritis and ulceration of the intestines (under 2 years) (119)	Diarrhee enteritis and ulceration of the intestines (2 years and over) (120)	Appendicitis (121)	Nephritis (all forms) (130-132)	Diseases of pregnancy childbirth and the puerperium (140-150)
All %Shi* All %Shi* All "Gun*	8 4° 89 89 89 89 89 89 89 89 89 89 89 89 89	24 20 20 20 20 40 40	\$ 50 50 \$ 50 50 \$ 1.60	- के त्ये ख • त्ये ख •	41.2 37.1 43.3	하수축
Atchi Akita Acmori Chiba	77. 125. 144. 64. 64. 64. 64.	40.6 89.0 114.2 34.2 39.1	# 6 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ಲಇವತ್ತು ನಿಟ್ಟಿಫೆಟಿ	30.55 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05 20.05	40 - NN 40 40 4
Fukui Fukuoka Fukushima Gifu Gumma	1,44.6 85.3 84.6 101.4 75.6	4 & ኢ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ.አ	70.1 27.1 31.1 43.6	40400	& # # # # # # # # # # # # # # # # # # #	0 No 4N
Hiroshima Hokkeido Hyogo Ibereki Ishikewe	4 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	39°1 78% 49°2 44°0 62°2	400 C 400 E	ವಸ್ಥನ ರೈಬೆರಿ ಬೆಂ	28 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	ないかいい
Iwate Kagawa Kagashima Kamagawa Kochi	119.00 2.000 2.000 1.000 1.000 1.000	ల అగు ఆ ఆ ర ఈ లని ఆ బోబ్ ఆ సేసి బ	88 44 44 8 8 6 17 44	ఇటగ టగ బో లాసిసి టి	88 47 88 68 8 7 8 83 6 8 8 7 0 0	ග අග අ <b>ග</b> රුගී ගී ගී දී

TABLE 70.- DEATH RATES FOR SELECTED C.USES BY PREFECTURE: JAPAN, 1949 - Cont'A (Rates per 100,000 population)

Area	Dierrhea enteritis and ulceration of the intestines (all ages) (119-120)	Diarrhee enteritis and ulceration of the intestines (under 2 years) [119]	Diarrhee enteritis and ulceration of the intestines (2 years and over)	Appendicitie (121)	Nephritis (all forms) (130-132)	Diseases of pregnancy childbirth and the puerperium (140-150)
unamo to	92.0	T-97	45.6	e	47.6	80.
3000	47.5	2000	0	\$ ° ° °	30.00	4 r
liyagi	76-27	54.0	25.00	4.5	200	) N.
11yezeki	93.6	52.1	42.5	3.7	57.7	1°8
Nageno	65.0	28.6	37.2	8,0	प-पग	8.4
agas ar.	101.0	7.92	2000	0 0 N C	4.04	-1 eq
ligata	112.3	5-7-2	9.45	\ @ (	16.3	100
118	103.7	6.45	8°87	8.4	51.8	5°°8
Ikayena	87.2	32.9	4 1 C	1007	39.0	200
aga a	97.9	67.6	20°C	0°04	60.09	V V V 0
altema	2000	5.27	48.1	2	46.5	6.1
sniga	134°b	67.5	67.1	8° 4	47.5	3.1
Sh Imane	101.4	7000	51.0	10-4	6.94	5.4
Tochiel		7.04 0.44	10 m	W 0		다 ·
okus h fme		6:07	20,000	200	14 °6	4.00
okyo		27.7	12.7	7.9	37.2	14.8
ottori	100.1	52.5	17.6	14.1	61.6	6.1
oyema	171.7	100.5	71.3	4.5	6.64	1 2
akeyene	4.86	80.47	13.6	ص ص	26.6	3.7
Smagara Amanah 1	750.5	5.4	7.97	7. 7	E 60 -	0,1
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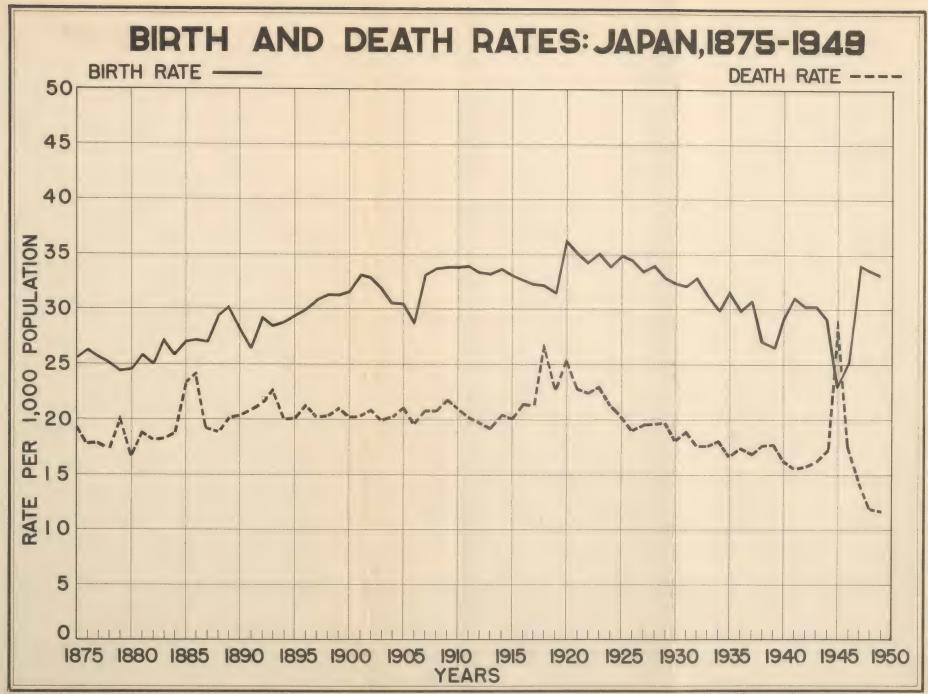
TABLE 70.- DEATH RATES FOR SELECTED CAUSES BY HEREFOURE: JAPAN, 1949 - Cont'd (Retes per 100,000 population)

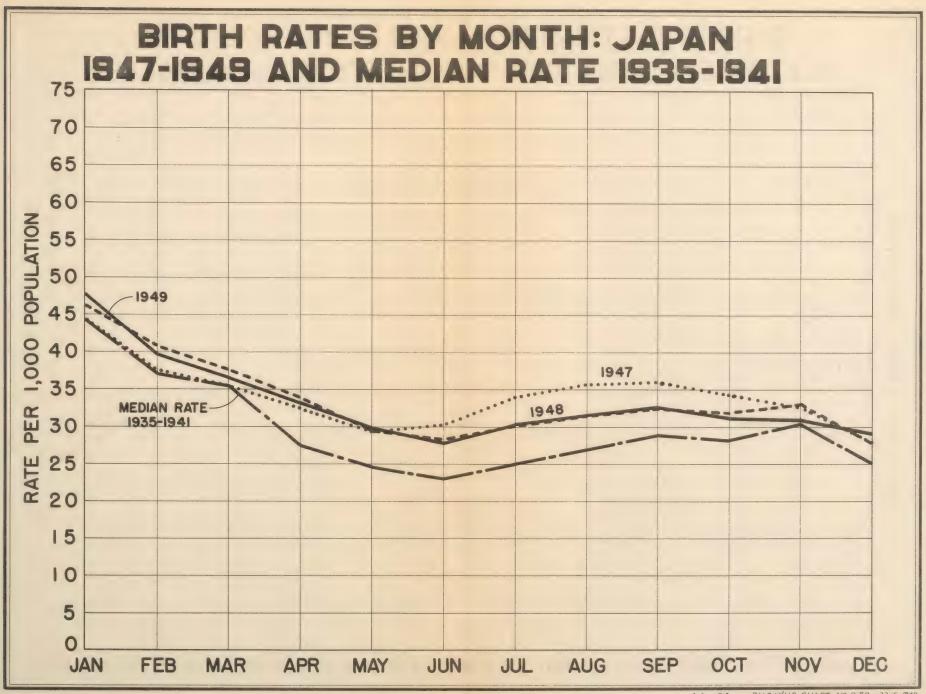
Japan 8.0  "Shi" 8.0  "Gun" 7.7  "a 7.5  "a 7.5  "a 7.5  "a 7.5  "a 7.5  "a 10.1  "a 10.1  "a a 10.1  "a a 10.1  "a a a a a a a a a a a a a a a a a a a	45.28 88.50 5.00 4.44 4.50 6.00 6.00 4.44 4.50 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6	200 51 1 1 5 0 5 1 1 5 0 5 1 1 5 0 5 1 1 5 0 5 1 1 5 0 5 1 1 5 0 5 1 1 5 0 5 1 1 1 1	244 4 224 4	81.1	- The same of the	(165-168)	(169-195)	(002-667)	
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	6888 80844 600144 60074 60074	\$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000 \$400000 \$400000 \$400000 \$400000 \$400000 \$400000 \$400000 \$400000 \$4000000 \$4000000 \$4000000 \$40000000 \$400000000		81,2	16.9	1.9	35.3	16.3	136.5
	88 44 4 60 64 4 6 6 6 6 6 6 6 6 6 6 6 6 6	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.7	78.8	15.3	1.6	9.44	0.83	157.9
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	2000 2000 2000 2000 2000 2000 2000 200	20.08	0°4 -	99 68	17.2	0.4	14 CM	10.12	151.9
Fukui 7.6 Pukuoke 7.3 Pukuokina 10.1 Gifu 7.7 Gumma 10.4 Hiroshima 7.9	20 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	14.3	0	00/17	300	9	1000	20/4	
	45.54	14.3	1,2	119.1	20.9	1.3	57.0	32.7	188.8
	4054		1.1	69.2	15.7	3.9	57.3	19.9	153,3
	200	18.3	1.1	77.0	12,3	1.7	6.44	21.3	141.8
	2700	20.5	1.2	89.5	21.8	1.8	39°0	17.3	156.2
	36.8	13.8	1.3	69°1	19.8	1.8	38.2	16.6	154.7
	38.4	13.7	1.4	96.5	17.7	1.7	7.44	17.4	160.4
	39.5	12.6	1.01	55.1	13.5	200	54.2	29°h	140.3
	35.9	15.6	7.01	78.3	21.4	2.2	42.1	20.7	144.6
	53.55	24.7	1.01	89.3	12.4	2.6	34.3	19.7	160.5
	50.6	21.4	1.2	111.5	16.8	1.5	41.2	18.4	210.7
Iwate 8.8	70.7	28.1	1.4	83.2	14.9	1.8	55.2	24.1	169.7
	59.1	17.3	1.7	110,3	14.6	2.5	46.1	31.6	168,3
ø	39.1	13.6	1.62	91.9	12.4	1.0	47.6	17.9	183.B
	23.0	9.3	1.04	58.9	17.5	2.h	45.6	19.5	109.9
	50°8	21.5	20,3	132.8	14.9	2.3	6°94	22.9	176.2

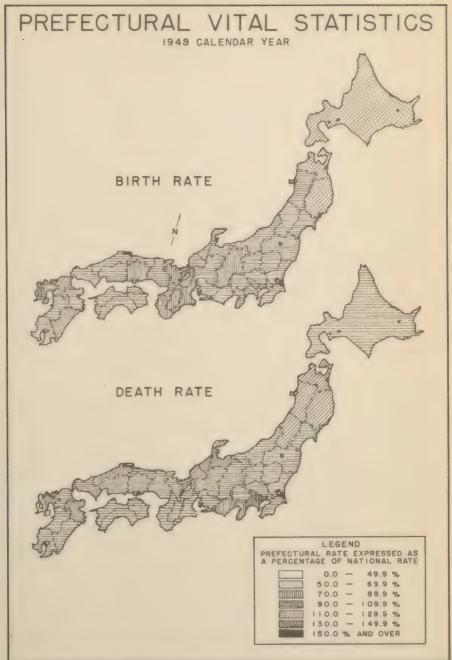
TABLE 70.- DEATH RATES FOR SELECTED CAUSES BY FREEDOTURE: JAPAN, 1949 - Cont'd (Rates per 100,000 population)

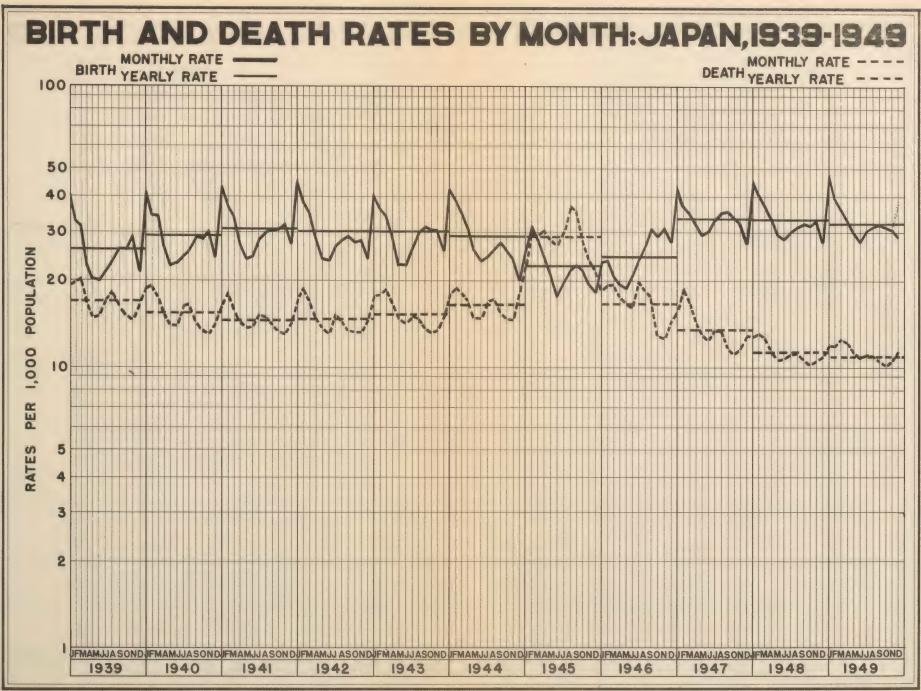
rea	Congenital Malformetions (157)	Congenital debility (158)	Premature birth (159)	Injury at birth (160)	Senility (162)	Suicide (163-164)	Homicide (165-168)	Accidental deaths (169-195)	Sudden death ill-defined and unknown causes (199-200)	All other causes
imemo to	7.0	1001	16,3	1.3	92.5	13.0	3.8	41.6	16.7	173.3
Joto	7 o.l.	36.1	16.3	2°0	77.5	26.2	1.8	31.3	15.7	136.4
1e	7.6	6.94	19.4	1.2	84.9	16.9	2.1	35.2	23.0	171.9
Lyagi	10.5	8° 84	16.6	2.1	65。4	10.5	1.7	41.8	19.1	131.6
lyszaki	ಪ್ತ್ಯ	54.2	15.8	1.9	86.0	1401	1.3	43.2	16.1	170.0
agano	6.7	30.1	13.7	0.8	81,2	24.2	1.9	37.1	18,1	139.9
Magasaki	\$ € \$	55.4	14.9	1.1	106.5	11.3	1.9	51.2	18.5	192.4
lara	6.3	51.1	16.7	1.3	4.68	21.3	1.3	31.7	3000	151.9
ligeta	7.9	41.9	16.7	7.5	69.3	80.08	1.1	41.5	20.6	159.3
lte.	7.2	55.4	16.6	1.7	117.0	17.3	2.9	42.9	19.7	196.4
CAYOMA	7.6	42.6	17.0	1.4	116.6	16.5	1.2	17.14	18.2	167,1
)sake	7°h	38°F	15.5	1.00	56°h	19.7	1.7	35.5	19.0	124.0
991	4.6	70.1	18.0	100	4°68	13.1	20.5	55.7	22.0	187.4
iteme	9.1	52.0	18.3	1,1	81.0	15.1	1.9	30.6	19.7	150.7
ifea	0.9	54.7	18.7	1.6	97.3	24.7	1.7	29.4	21.6	19001
fmana		10.7	10.5	6	301.6	17.6	3.6	24	16.9	120.0
fzuoka		11.6	13.5	0.0	24.4	10.2	200	0.75	20.00	145.4
ochief		37.9	14.3	0.0	76.2	16.9	8 8 7	7,7	0 000	116.7
Tokush fme	1000	, go	19.3	6.0	116.3	18.5	1.3	12.0	0-48	175.6
Policyeo		24.8	12.6	Lett	16.8	20.5	2.5	34.2	21.6	109.6
ottori		48.2	15.3	1.6	120,2	12.8	2.0	38.8	13.7	154.2
Toyama		58.3	26.2	2.5	6.49	19.6	6.0	55.7	24.4	187 8
ikayene		34.6	16,1	1.5	8.96	26.2	1,2	33.7	26.7	166.6
mageta		65.6	22.7	C4	73.7	18.0	200	12.2	19.0	147.h
maguchi	7.3	43.8	2.6	8.0	103 1	19,3	N N	57.6	21.5	15/1.1
menas hi		31.7	11.8	0.7	72.7	12.2	1.7	20.8	2000	1680

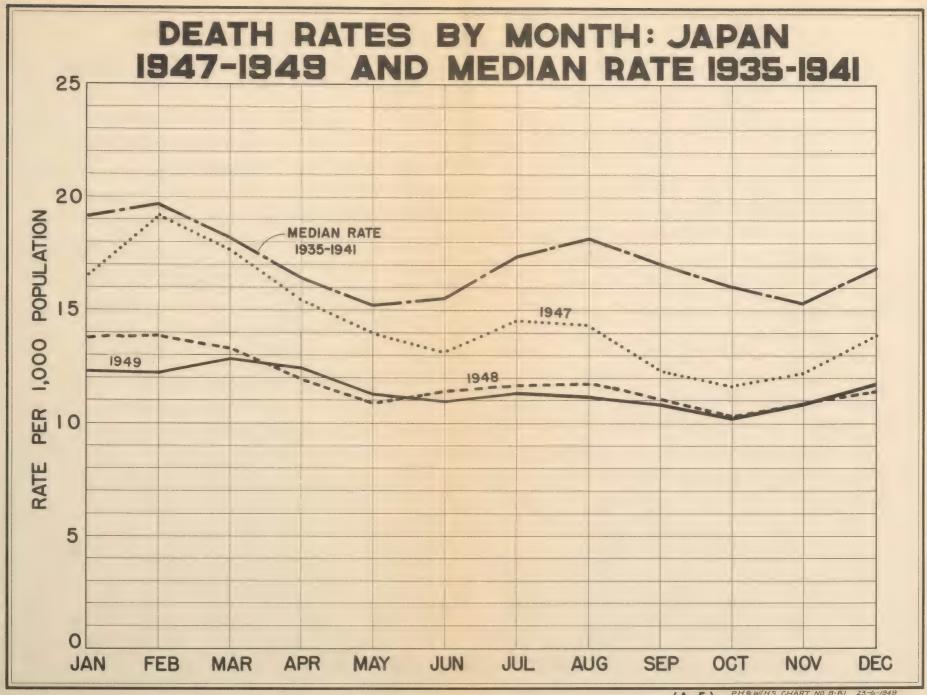
Sources: Retes were computed by Public Eseith and Welfere Section, GHQ, SCAP. Sources of death data were Monthly Vital Statistics Zero. A rate of 0.0 indicates that there were some deaths but the rate was less than 0.1. Schedule Reports, Ministry of Welfare

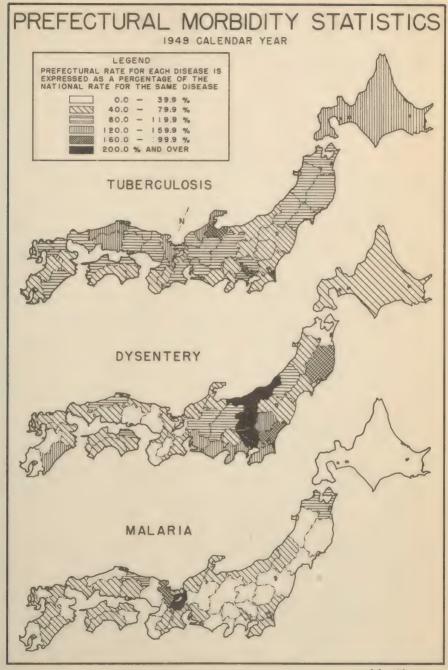


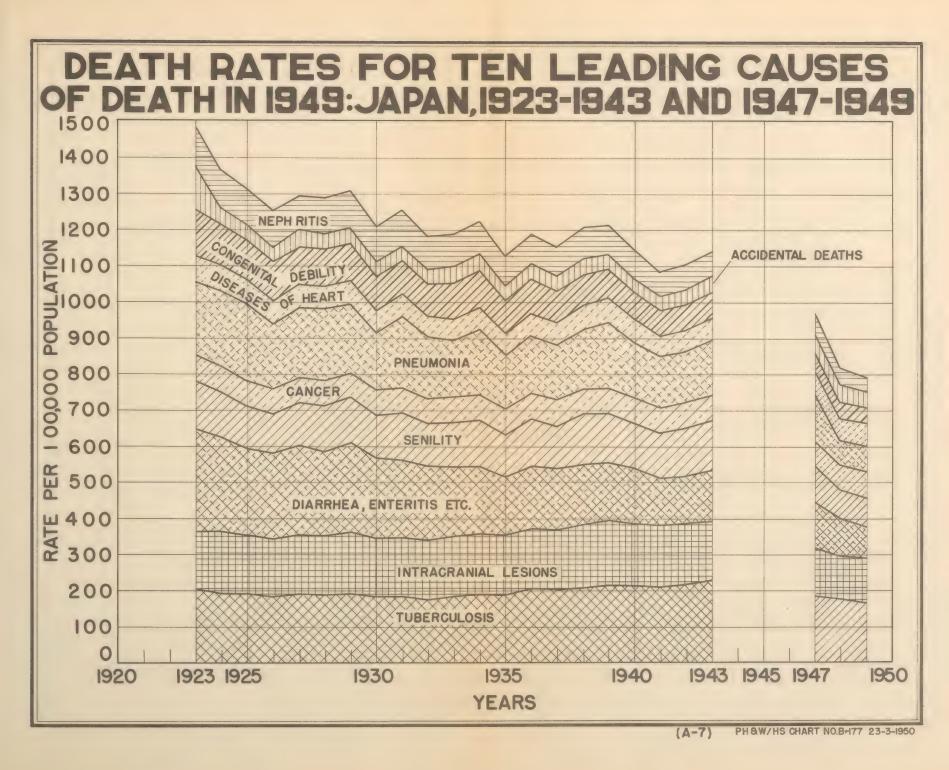


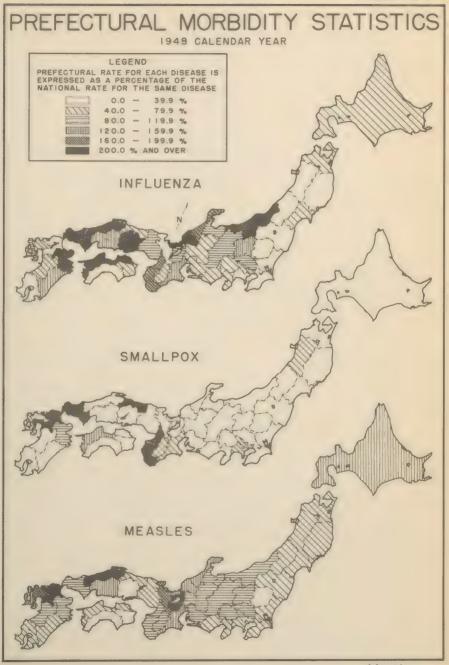


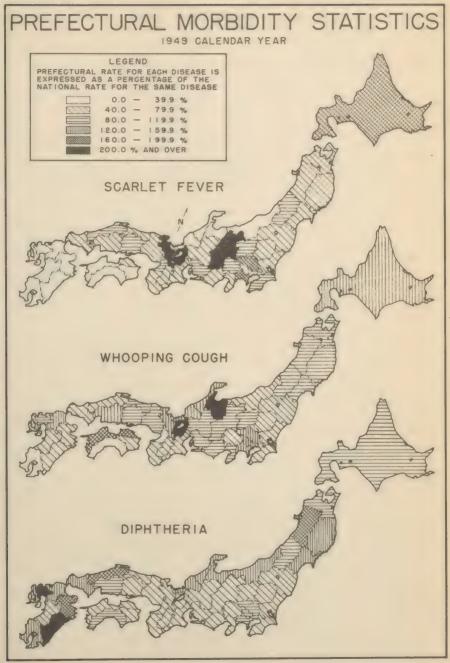


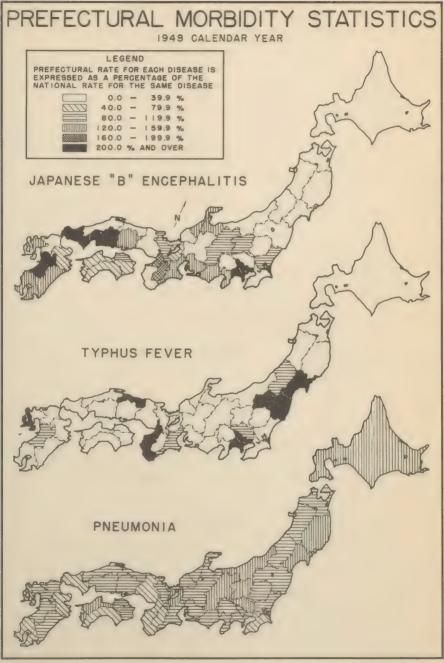


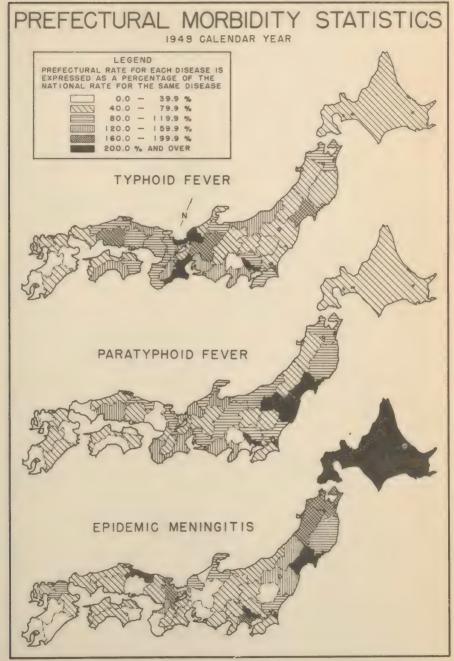


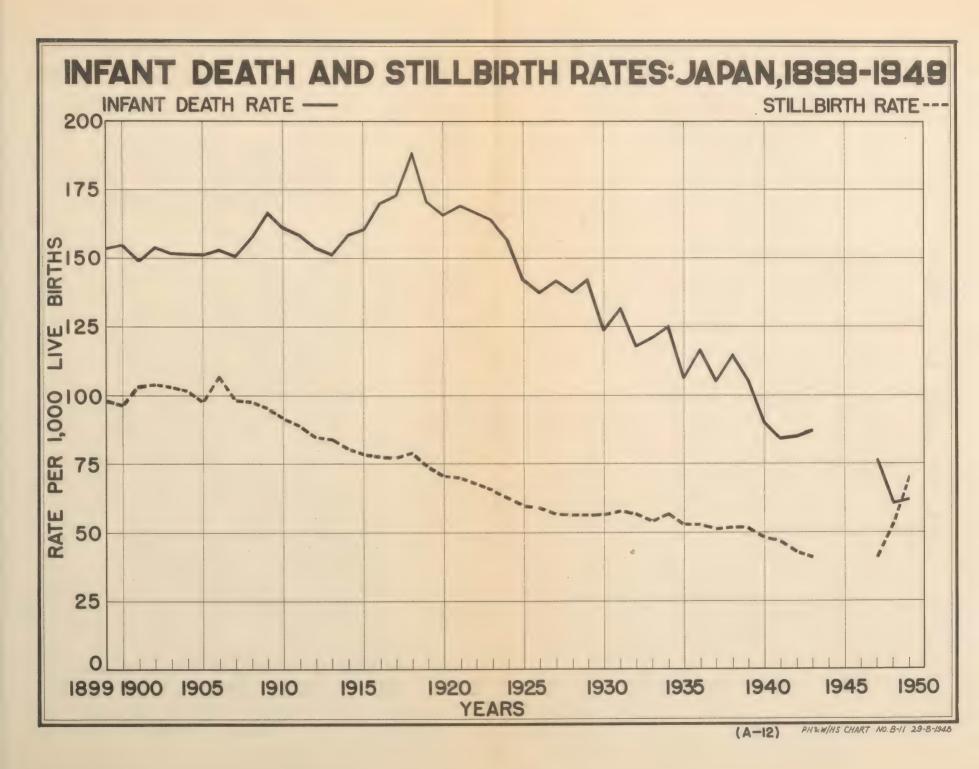


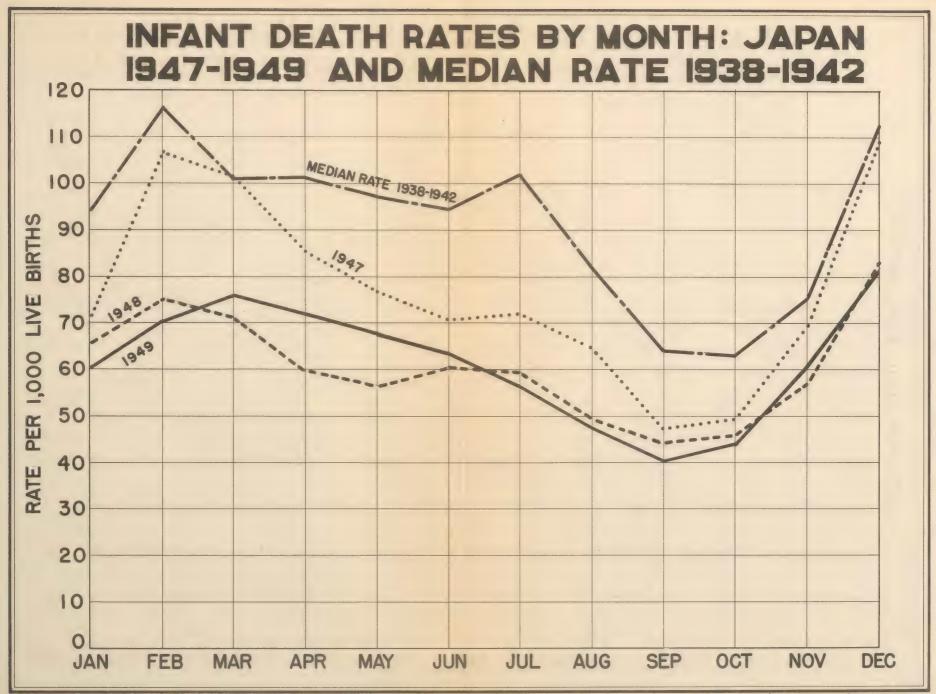


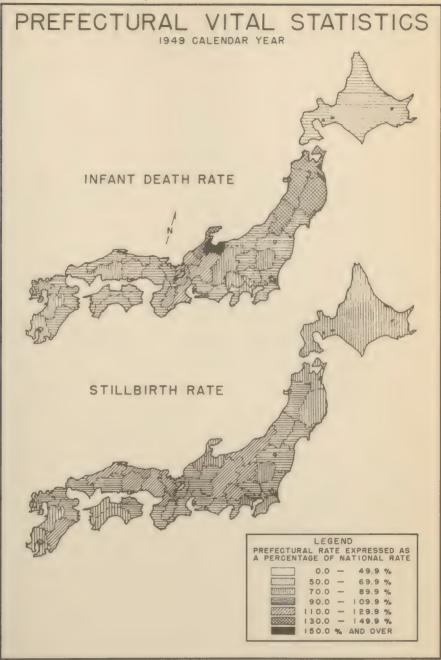


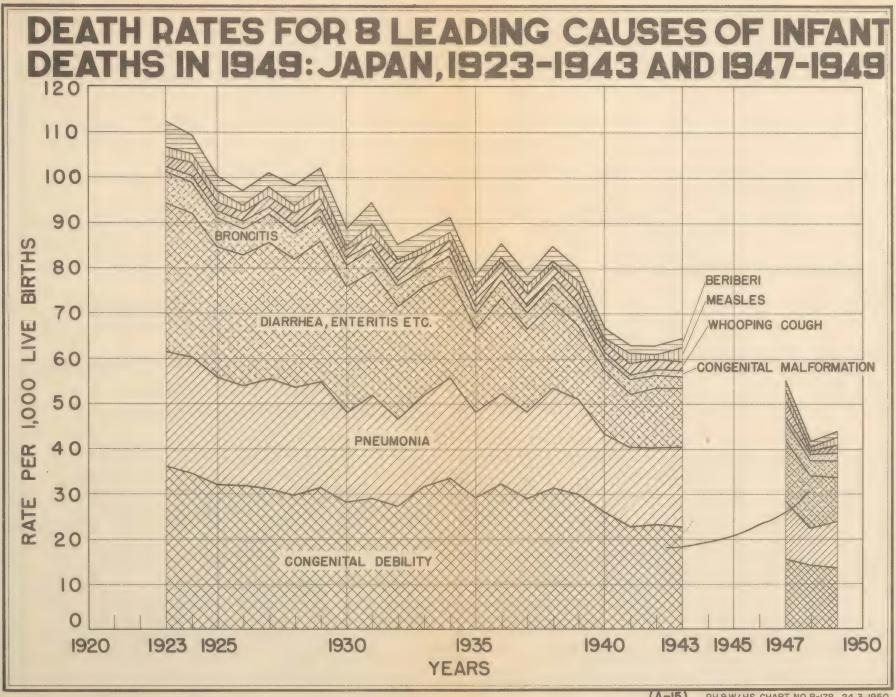


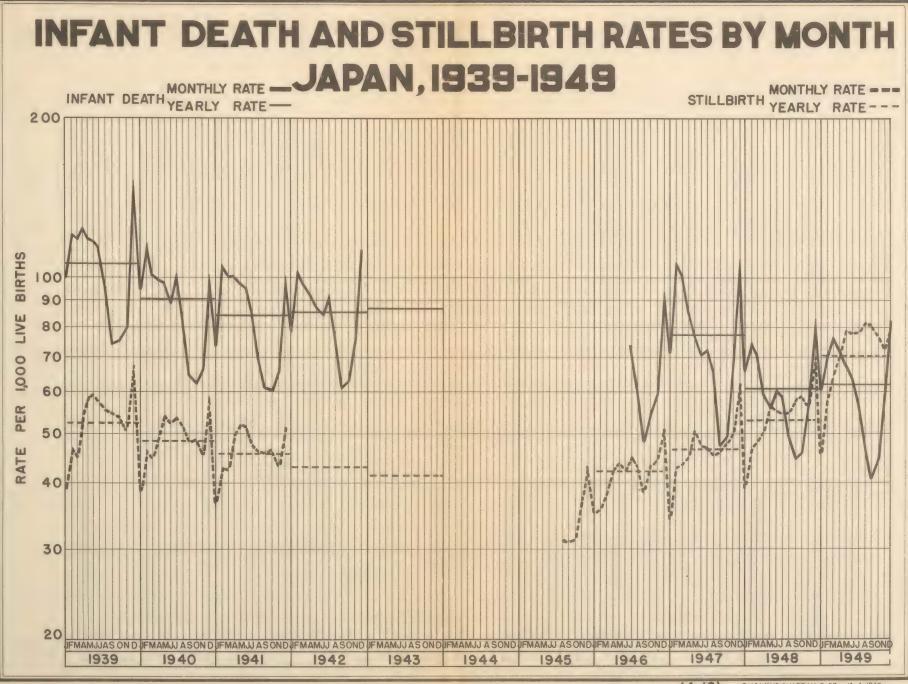


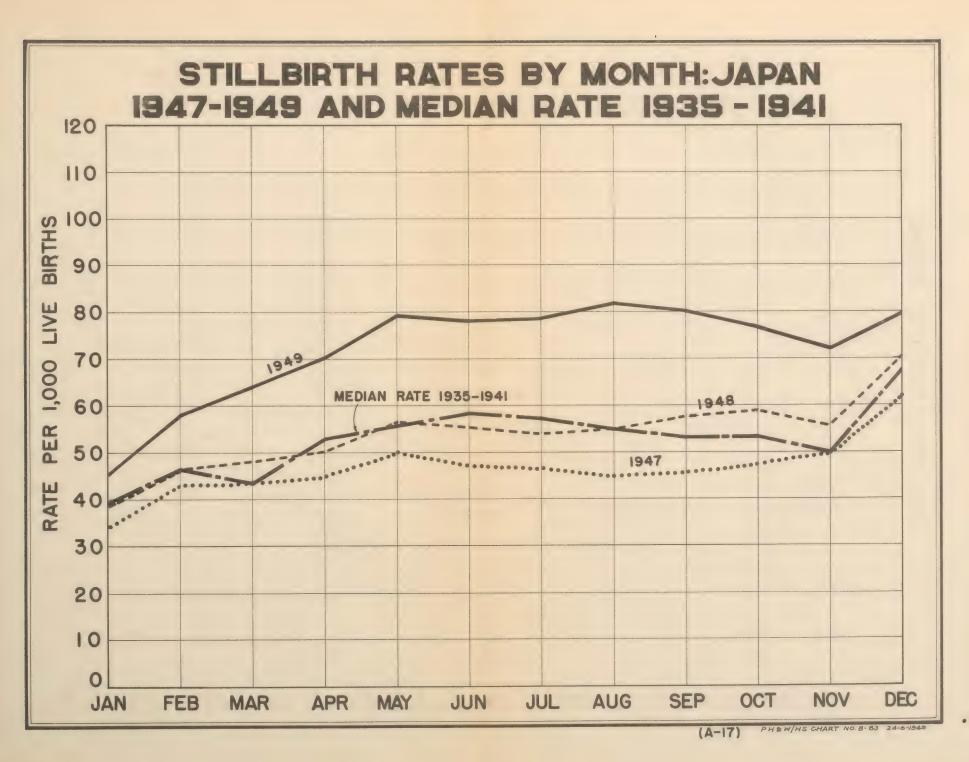


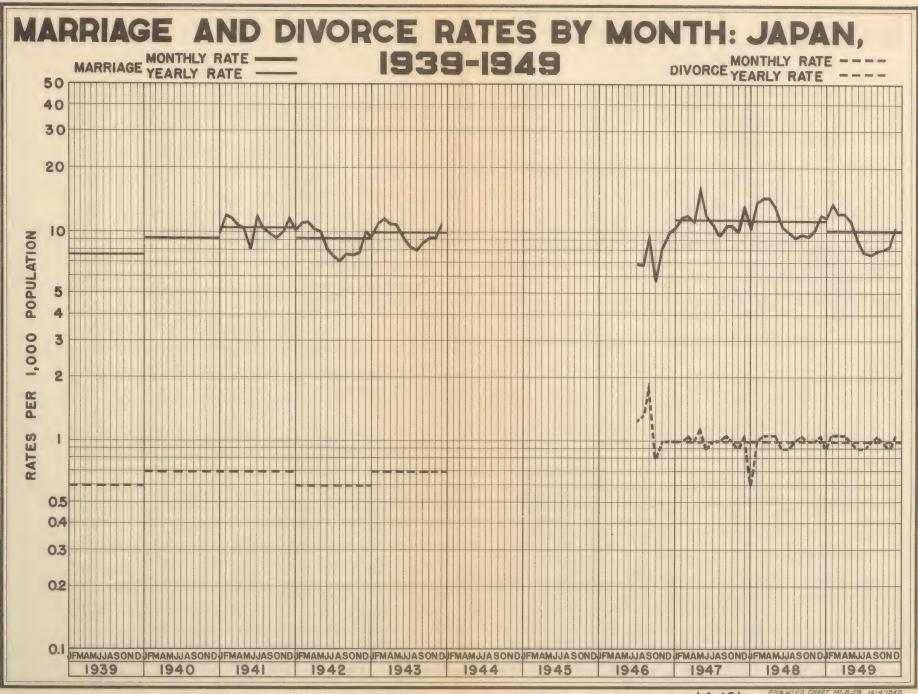


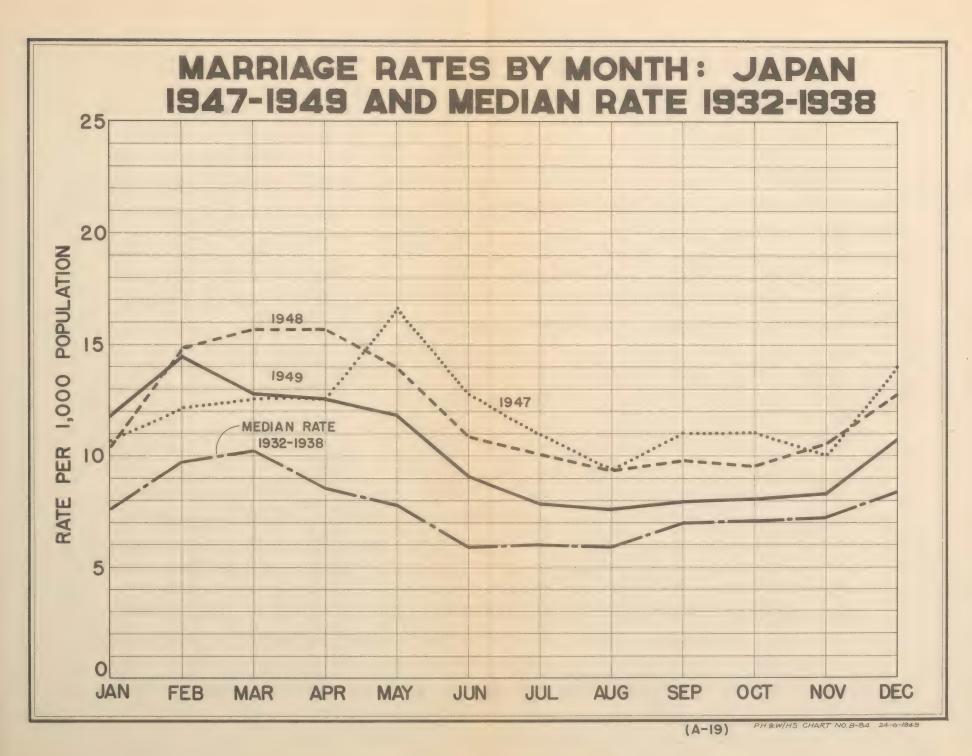


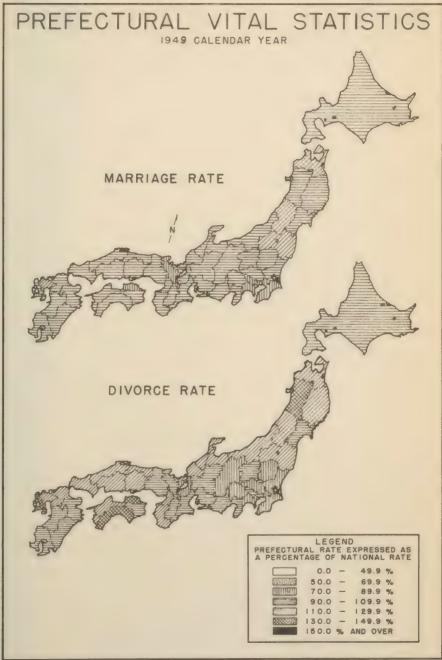




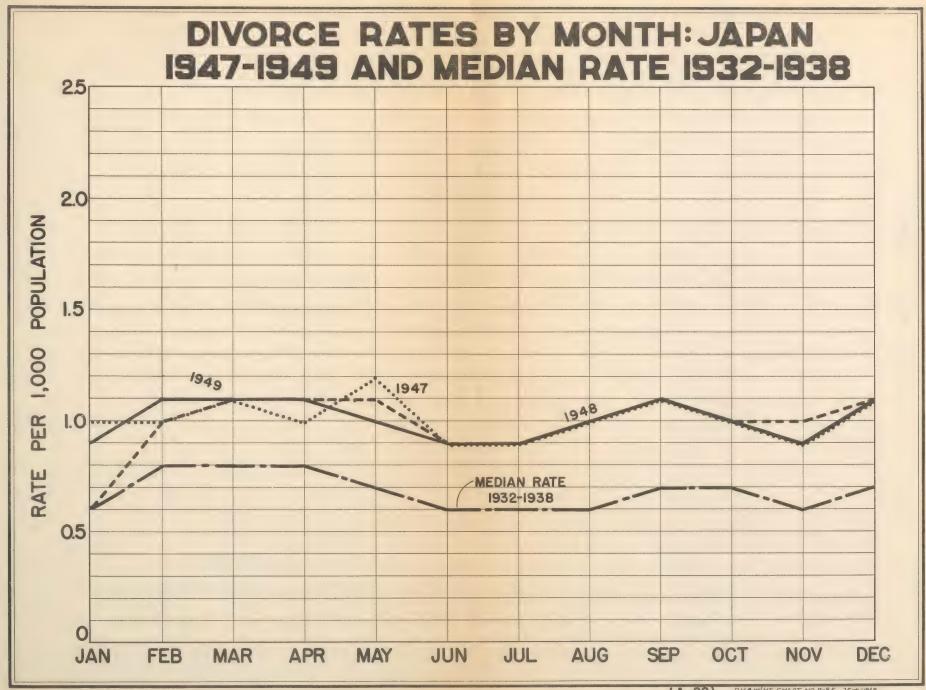












DATE

NAME OF OFFICER

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PA	PATIENT NO.		( CHOLERA		□ DYSENTERY □ EKIRI □ TYPHOID	Y EKIRI	TYPHO	D BAR	HEALTH	H GENTER	NO.	
I. NAME AND	T T T	MALE		2. DATE	E OF BIRTH	_		JAPANESE	JAPANESE AGE EUROPEAN AGE	m m	YEARS M	MONTHS
3. ADDRESS					4	PLACE 0	OF OCCURRENCE	RENCE				
5. WHERE W	WORKING ( OR SCHOOL )	SCHO	) TOC		9	6. INDUSTRY	7 000	PATION	B. PRI	VCIPAL FAMILY	7 OCCUPATION 8. PRINCIPAL OCCUPATION	
	DATE OF ONSET	NSET				4	DENSITY OF HOUSES	N HO		CLASS	CLASS OF LIVING CONDITION	NOLLOW
9. ONSET	DATE OF FI	RST E)	OF FIRST EXAMINATION	NOI	HOL	HOUSING	- NDEPE	NG OT	8	ONE	NUMBER OF MATS PER ROOMING _ OTHERS ONE PERSON	S PER
	DATE CONFIRMED	FIRMED				AND	DRINKING		CLOSED	PRIVA	WELL ( CLOSED OPEN ) DISTANCE FROM WELL ( PUBLIC PRIVATE LATRINE M.	FROM M.
	DATE OF LAST IMMUNIZATION	AST IMMU	MUNIZA	NOL	E	ENVIRON-	WATER	CHLC	RINATED	SPRII	CHLORINATED SPRING RIVER OTHERS	OTHERS
IO.HISTORY	IMPORTANT DISEASE IN PAST		u w		MEI	MENTAL	KITCHEN	CLEAN	IN DOIRTY		DISTANCE FROM LATRINE MANURE ( REDISPOSAL   FILE	M. M. REFORMED
BACTERIO	BLOOD DATE ± UNK	ATE ±1	-	URINE DATE		SANITATION	LATRINE	2	ORDINARY		WASH THERE IS NOT RATS MANY FEW	HERE IS E IS NOT
II. LOGICAL TEST	WIDAL DATE			HONK + UNK	A I E		SEWAGE	BAD	FCT	DRAINAG	SEWAGE   PERFECT   NONE   NONE   NONE   NONE   DISPOSAL   BAD   NONE   DRAINAGE   GOOD   BAD	BAD
	STOOL DATE		+CNK NOW	NOMENON D	ATE	10000	DATE REPORTED	PORTED		NAME OF	NAME OF INSTITUTION REPORTED	
12. OUTCOME	DATE	GERM	GERM CURED DEAD	ED	<u>ત</u>	REPORT	NAME OF	NAME OF PHYSICIAN		LOCATIO	LOCATION OF INSTITUTION	NOIL
HOW CASE						IS ISOLATION	DATE		HOSPITAL		OWN HOUSE OTHER	HER
FOUND							PLACE					
	TO BE THOUGHT AS SOURCE OF INFECTION	HT AS	SOURCE	OF IN	ECTION	TIME OF	OF	7	PLACE	COND	CONDITION OF CO	CONTACT
	PERSON (S)	MA	MATERIAL		FOOD	NOO	ACT					
17. SOURCE												
	TRIP DATE	Ħ			( TO W	WHERE )	CAME HOME	HOME	DATE		(FROM W	WHERE)
	SIMILAR CASE	E IN	IN THE NEIGHBORHOOD	HBOR	ДООН	THERE IS THERE IS NOT	IS NOT	OTHER	SOURCE	4-9		
	NAME SEX	AGE	DISEASES IN PAST		OFFICE (OR SCHOOL)	TEST	NAME	SEX	AGE DIS	DISEASES IN PAST	OFFICE (OR SCHOOL)	TEST
18. FAMILY				-								
	DISINFECTION OF PATIENT'S HOUSE	TION C	SE	3	DATE	2 2	CLEANING OF PATIENTS HOUSE	OFHOUSE		DATE		
19. PRECAU-	ISOLATION OF HEALTHY PEOPLE OTHERS	PEOPL		DATE R	RELEASED	DATE	INTERCEPTION OF COMMUNICATION FROM OUTSIDE DATE	SIDE DA	COMMUN	IICATION	RELEASED	DATE
20. REMARKS	S S S S S S S S S S S S S S S S S S S											Pilens
											PH BANTHS CHART NO B-	72 10-4-040

DATE

HEALTH OFFICER IN CHARGE

NAME OF DISEASE

CHARD CURED YEARS MONTHS OCCUPATION OWN HOUSE TEST RELEASED DATE MIGH ROOMING OTHERS FOR ONE PERSON ( FROM WHERE) CEREBROSPINAL | PLAGUE | JAPANESE B | MENINGITIS DIED FEW NONE OF (OR SCHOOL) CONDITION CONTACT OFFICE PRINCIPAL OF FAMILY CLASS OF LIVING CONDITION LOCATION OF HEALTH GENTER NO. OERN CARRIER TOURED INSTITUTION INSTITUTION JAPANESE AGE EUROPEAN AGE NAME OF HOSPITAL COMMUNICATION FROM OUTSIDE DISEASES IN PAST ASSOCI-ATED WITH THIS (CASE MANY OTHER œ □ DENSE □ M. DENSITY DENSE MOF HOUSES SCATTERED PLACE DATE KIND DATE 7 OCCUPATION DATE OF CLEANING PATIENT'S HOUSE TIME INTERCEPTION OF CARD AGE OCCURRENCE SOURCES DATE OF REPORTING NAME OF PHYSICIAN OWN INSECT SEX CONTACT CAME BACK CASE PLACE DATE DATE NAME OTHER OF ENVIRONMENTAL DIPHTHERIA 4 PLACE OF DATE OF BIRTH 14. CASE FINDING INDUSTRY HOUSING AND 13. OUTCOME RELEASED DATE EPIDEMIOLOGICAL TEST 16. REPORTING SANITATION TIME ISOLATION DISEASES IN OFFICE
ATED WITH THIS (OR SCHOOL)
GASE PATIENTS IN THE NEIGHBORHOOD ( TO WHERE) THERE IS NOT 9 2 TO BE THOUGHT AS SOURCE OF INFECTION SCARLET □ VACCINOID
□ IMMUNE
□ NEGATIVE oi NEGATIVE VACCINIA MATTERS FLUID DATE IMMUNIZATION MALE SPINAL DATE OF FIRST EXAMINATION OTHER DATE OF DISINFECTION THERE IS TYPHUS OF PATIENT'S HOUSE TIMES HEALTHY PEOPLE PLACE OF TEST DATE OF LAST ISOLATION OF DATE CONFIRMED AGE NUMBER OF SMALLPOX DATE DATE OF ONSET VACCINATION OFFICE ( OR SCHOOL ) PERSONS PHARYNX ( SMALLPOX OTHER SEX BLOOD SIMILAR 2 DATE DATE PATIENT I. NAME AND SEX TRIP NAME 21. REMARKS DISEASES IN PAST ASSOCI-ATED WITH THIS DISEASE 20. PRECAUTIONS IO. IMMUNIZATION LOGICAL TEST 3. ADDRESS BACTERIO-18.SOURCE 19. FAMILY ONSET TAKEN

(A-24)

EPIDEMIOLOGICAL CASE CARD HEALTH CENTER NO. (TUBERCULOSIS)	RTH EUROPEAN AGE YEARS MONTHS	5. OCCUPATION PRESENT STILL WORKING	AT TIME OF ONSET	PRINCIPAL OCCUPATION  8. WITH PATIENT	USING 8 HC	MENT DIMENSION ROOMS MATS PER ONE ROOMING PERSON ROOMING	RELATION- SEPARATE SEPARATE COM- TOGETHER WITH SHIP WITH BUILDING ROOM MENT OTHER SICK ROOM FAMILY	MATS CONST- CUROPEAN SPUTUM POT CONST- ADPANESE THERE IS NOT	GLASS OF HIGH EXPENSES  OF LIVING MIDDLE TREATMENT	CONDITION SUBSIDY YES ( PUBLIC ) NO ( NEED NOT)		AND CASE FOUND EXAMINATION VISITED OTHER BY	LOCATION OF INSTITUTION	DATE OF NAME	WHETHER RECEIVED ☐ YES ( TIMES) ☐ NO TUBERGULÓSIS TEST ☐ YES ( TIMES) ☐ NO	TUBERCULIN BECAME POSITIVE DATE  THEST AND  WHETHER TEST (TIMES) NO	BCG INOCULATED YEAR	LAST YEAR MONTH	IN PAST YEAR MONTH	19. TREATMENT CENTER HOSPITAL HOSPITAL HOSPITAL HOSPITAL HOSPITAL HOSPITAL	LEAVE AS IT IS INJECTION SURGICAL DRUGS TREATMENT		HEREAFTER LEAVE AS IN PRESENT CONDITION	REMARKS		Clitho
PATIENT NO. (TUB	I. NAME AND SEX   MALE   2. DATE OF BIRTH	3. ADDRESS	4. PLACE OF ONSET	6. ADDRESS OF HEAD OF FAMILY 7. OF FAMILY	RELATION SEX AGE CULIN LATED OF OF OF SHIP TEST WITH BCG ONSET DEATHS IN	FAMILY	CONTACTS				CONTACTS LODGER SCHOOL ID. FRIENDS OTHER P	FROM DAY DAY HOW OFTEN TIMES	TO DETEN	DIAGNOSIS	COMPLICATIONS 17.	SURGICALLY	DATE OF ONSET	DATE OF FIRST EXAMINATION	MAL-NUTRITION OVER-  ONSATISFACTORY ANXIETY  CAINE OF DEVINONMENT ANXIETY	☐ PREGNANCY ☐ SICK ☐ UNKNOWN ☐ OTHER	GERM TEST DONE (POSITIVE, NEGATIVE) AND RESULTS UNDONE	METHOD SMEAR CULTURE OF TEST COLONY PICKING	TOMS COUGH HEMOPTYSIS FEVER H	NUTRITION GOOD MEE	SS WE	YEAR MONTH DAY

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=		i

ND VILLAGE IRK ER NO.		MALE FEMALE		YEARS MONTHS					NOIL	FAMILY	PERSONS OUT OF PERSONS	MATS	ш
CITY, TOWN AND VILLAGE OFFICE'S MARK HEALTH CENTER NO. PATIENT NO.	NAME	SEX	DATE OF BIRTH	AGE (EUROPEAN)	ADDRESS	PLACE OF ONSET	INDUSTRY PATIENT WORKSIN	PATIENT'S OCCUPATION	PRINCIPAL OCCUPATION IN THE FAMILY	NAME OF HEAD OF FAMILY	SICK PERSONS IN FAMILY	NUMBER OF MATS PER ONE PERSON	LOCATION OF INSTITUTION WHERE REPORTER WORKS
MORBIDITY SCHEDULE	NAME OF DISEASE	ONSET	OF FIRST EXAMINATION	DATE CONFIRMED	PORTED	LAST	AMOUNT CINE ATED C.C.	OX SUCCESSFUL ON REACTION	JCY OF TIMES	FAMILY	SCHOOL TRIP	WATER ( CHLORINATED WELL )	CANDIES MILK FRUITS & VEGETABLE FISH, SHELL AND SEA PRODUCTS OTHER
O	NAME OF	DATE OF ONSET	DATE OF	DATE CO	DATE REPORTED	DATE OF LAST	TOTAL AMOUN OF VACCINE INNOCULATED	REACTION	FREQUENCY OF INFECTION			SOURCE	

-	T = GO STIGIGGON	CITY, TOWN AND VILLAGE
	MONDIUI SCHEDULE	HEALTH GENTER NO.
		PATIENT NO.
DIAGNOSIS		NAME
COMPLICATIONS	SNO	SEX   MALE   FEMALE
METHOD OF	☐ GERM ☐ X-RAY ☐ ANSCULTATION OR	DATE OF BIRTH
CONFIRMATION	SURGICA	AGE ( EUROPEAN )
DATE OF ONSET	SET	ADDRESS
DATE OF FIRS	DATE OF FIRST EXAMINATION	PLACE OF ONSET
DATE CONF	CONFIRMED	STILL WORKING
W	■ MAL-NUTRITION ■ BAD ENVIRONMENT ■ OVER FATIGUE ■ CONCEPTION ■ ANXIETY ■ CONVALESCENCE ■ UNKNOWN ■ OTHERS	OCCUPATION  OF PATIENT  OF ONSET
GERM TEST AND RESULTS	DONE ( POSITIVE ) UNDONE	PRINCIPAL OCCUPATION OF FAMILY
DATE REACTION TUBERCULIN TEST BECAME POSITIVE	REACTION TO JLIN TEST POSITIVE	CONTACT   FAMILY   OTHER   UNKNOWN
WHETHER IN	WHETHER INNOCULATED TES (TIMES) IN NO WITH BGG	NUMBER OF MATS PER ONE PERSON
DATE OF LAST INNOCULATION	AST BCG	NUMBER OF SICK PERSONS IN THE FAMILY
TO LONG THE	IN HOSPITAL TREATED OUTSIDE HOSP.	INSTITUTION WHERE   HOSPITAL   CLINIC
TREATMENT	UVISIT HOSPITAL PHEUMOTHORAX HEALTH GENTER REST IN OWN HOUSE	REPORTER WORKS IN HEALTH CENTER
	=	CASE FINDING VISIT FROM OUTSIDE
MEASURES	SENT TO HOSPITAL VISIT HOSPITAL HEALTH CENTER CONDITION	LOCATION OF INSTITUTION REPORTER BELONGS TO

TRY HEALTH CENTER NO.	HEALTH SECTION NO.	V.D. CASE REPORTING CARD AND MORBIDITY SCHEDULE	OSIS AND IMMEDIATELY SENT TO HEALTH CENTER.	DATE INFECTED	DATE OF SYMPTOM	OCCUPATION		DATE ,PLACE	GONORRHEA	ACUTE ( UNDER 3 MONTHS)	CHRONIC (OVER 3 MONTHS)	EYE SYMPTOMS	SOFT CHANCRE	TYMPHATIC GRANULOMA (FREI REACTION POSITIVE)	GRANULOMA INGUINALE	PRIATE
RE MINISTRY		ORTING CA	FTER DIAGN					TIME,								ED IN APPRO
WELFARE			THIS CARD SHALL BE FILLED IN AFTER DIAGNOSIS AND IMMEDIATELY SENT TO PREFECTURE HEALTH DEPARTMENT THROUGH HEALTH CENTER.	NAME OF PATIENT	ADDRESS OF PATIENT	AGE	WHETHER TREATED	E YES, NO,	SYPHILIS	PRIMARY STAGE	SECONDARY STAGE	EARLY LATENT	☐ LATE LATENT	☐ LATE (STATE FORM)	CONGENITAL	NOTE: DIAGNOSIS SHALL BE MARKED IN APPROPRIATE
	CLINIC NO.	CASE FINDINGS		NAME OF	ADDRESS	SEX	WHETHER	BEFORE	ale cura a se			DIAGNOSIS				-

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Control of the second s			
DARK FIELD TEST			
SMEAR TEST			
CULTURE			
OTHER TEST			
CONTACT TRACING	TRACING		
NAME	ADDRESS		
NAME	ADDRESS		
CONTACT   PROSTITUTE   STREET WALKER   FRIEND   HUSBAND   WIFE   OTHERS	FRIEND	USBAND	WIFE OTHERS
NAME OF HEALTH CENTER REPORTED			
RESULTS OF TRACING			
NAME OF PHYSICIAN REPORTED	(SEAL) DATE	DATE REPORTED	

PUBLIC | PRIVATE |

CLINIC

ADDRESS

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